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**2005-2004/ 1425-1424**



”أَو لَمْ يَسِيرُوا فِي الْأَرْضِ فَيَنْظُرُوا

كَيْفَ كَانَ عَاقِبَةُ الظَّالِمِينَ مِنْ قَبْلِهِمْ كَانُوا

أَشَدَّ مِنْهُمْ قُوَّةً وَأَثَارُوا الْأَرْضَ وَعَمَرُوهَا

أَكْثَرَ مِمَّا عَمَرُوهَا وَجَاءَتْهُمْ رُسُلُهُمْ

بِالْبَيِّنَاتِ فَمَا كَانَ اللَّهُ لِيَظْلِمَهُمْ وَلَٰكِنْ

كَانُوا أَنْفُسَهُمْ يَظْلِمُونَ”

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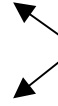
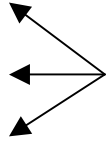
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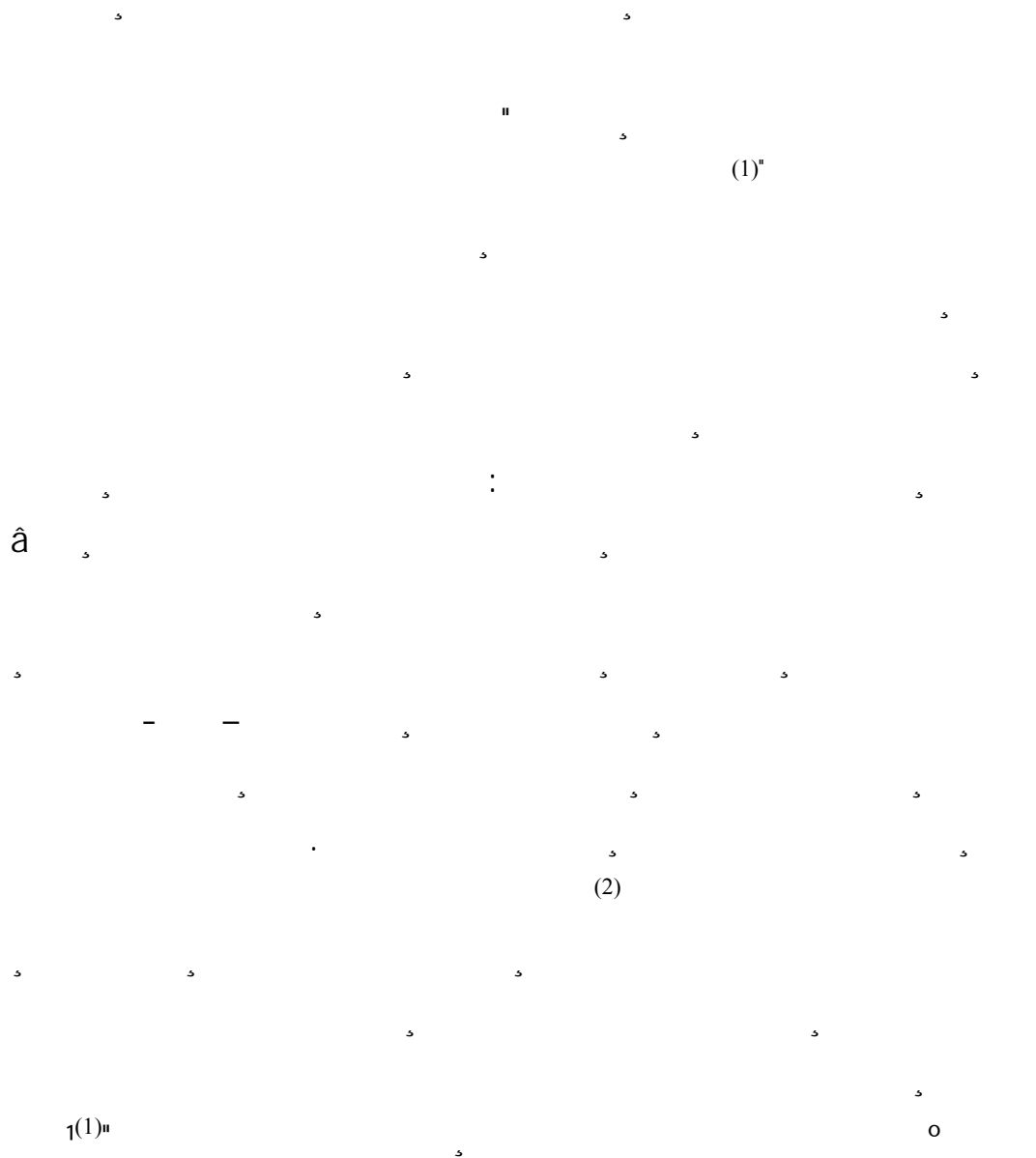
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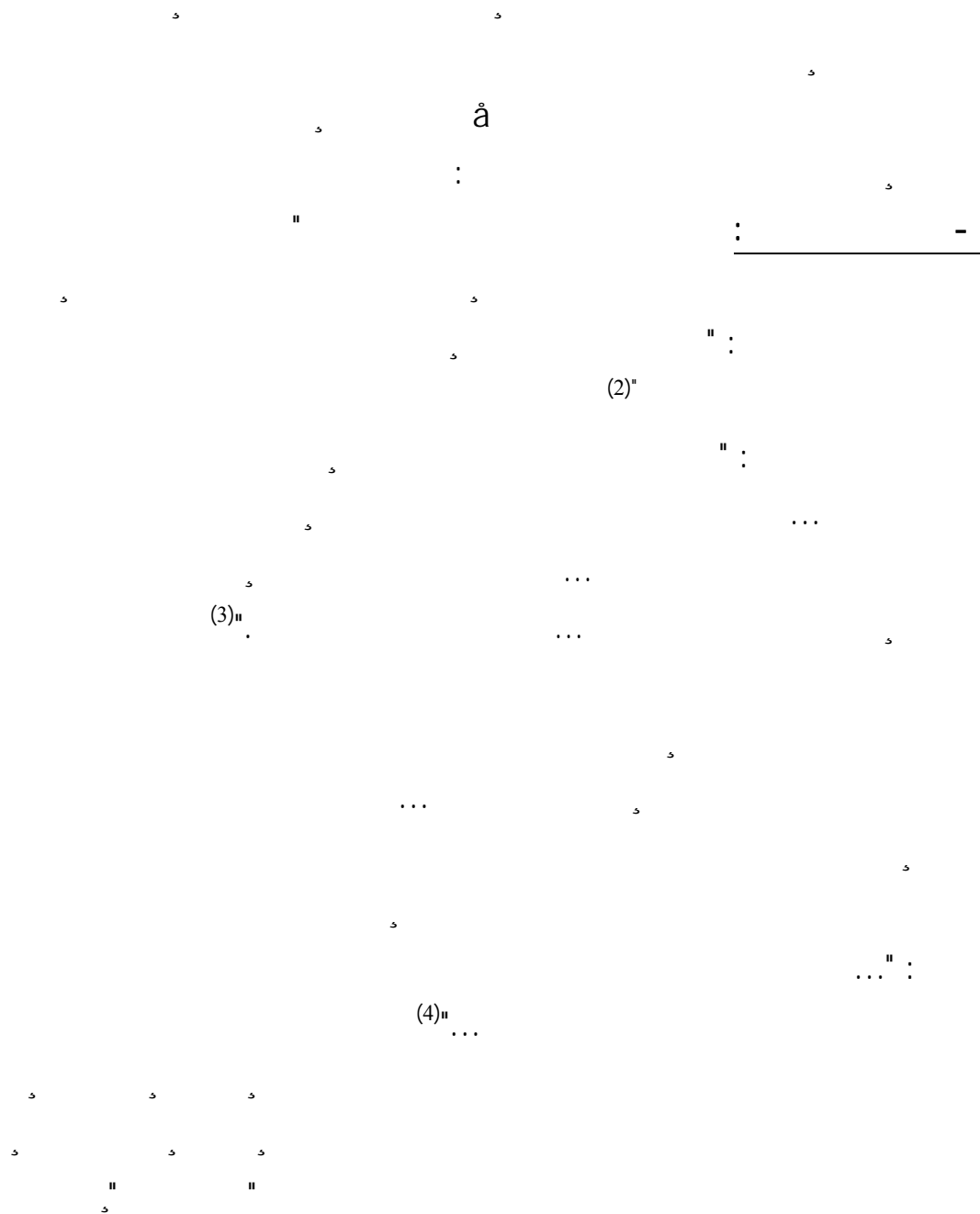
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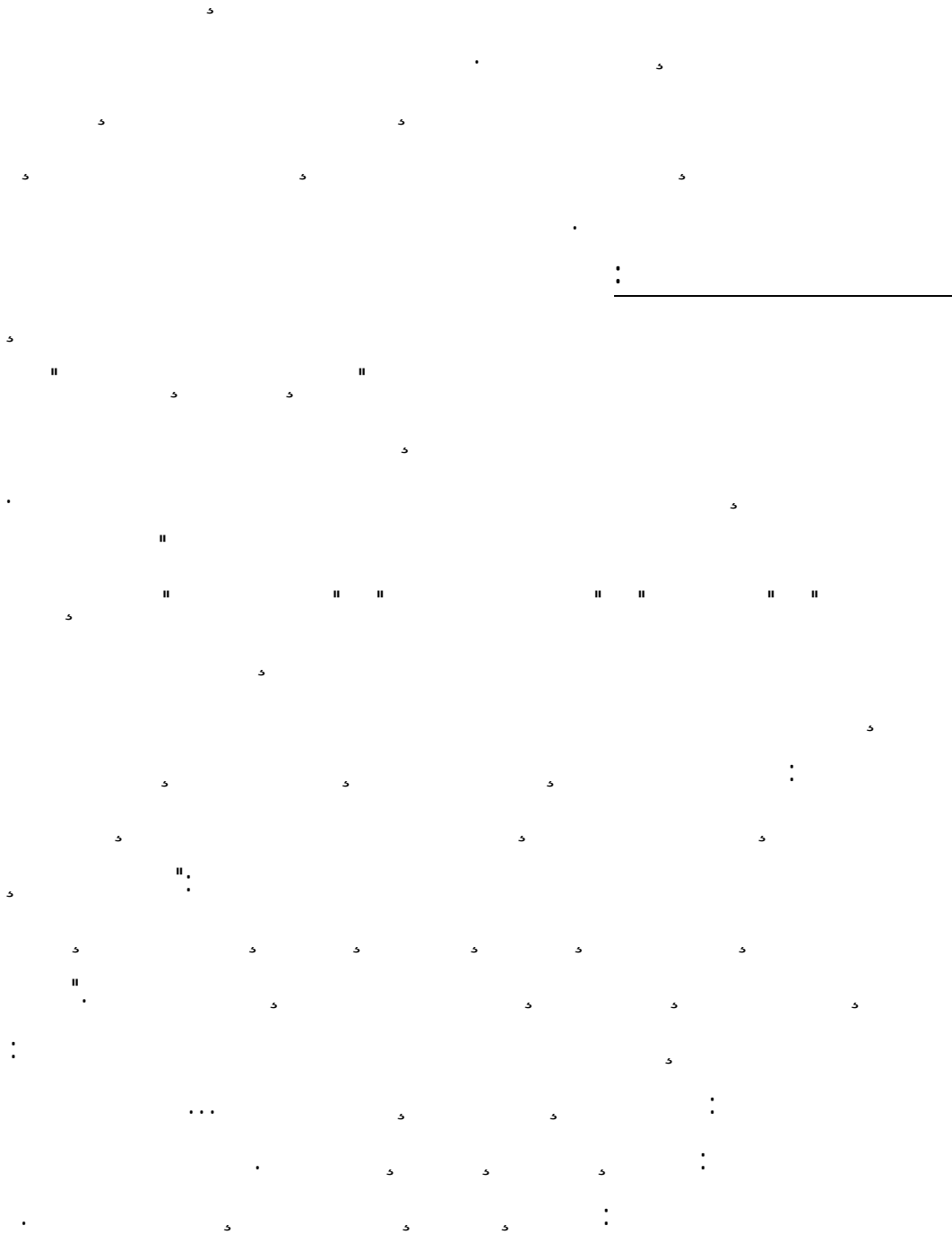


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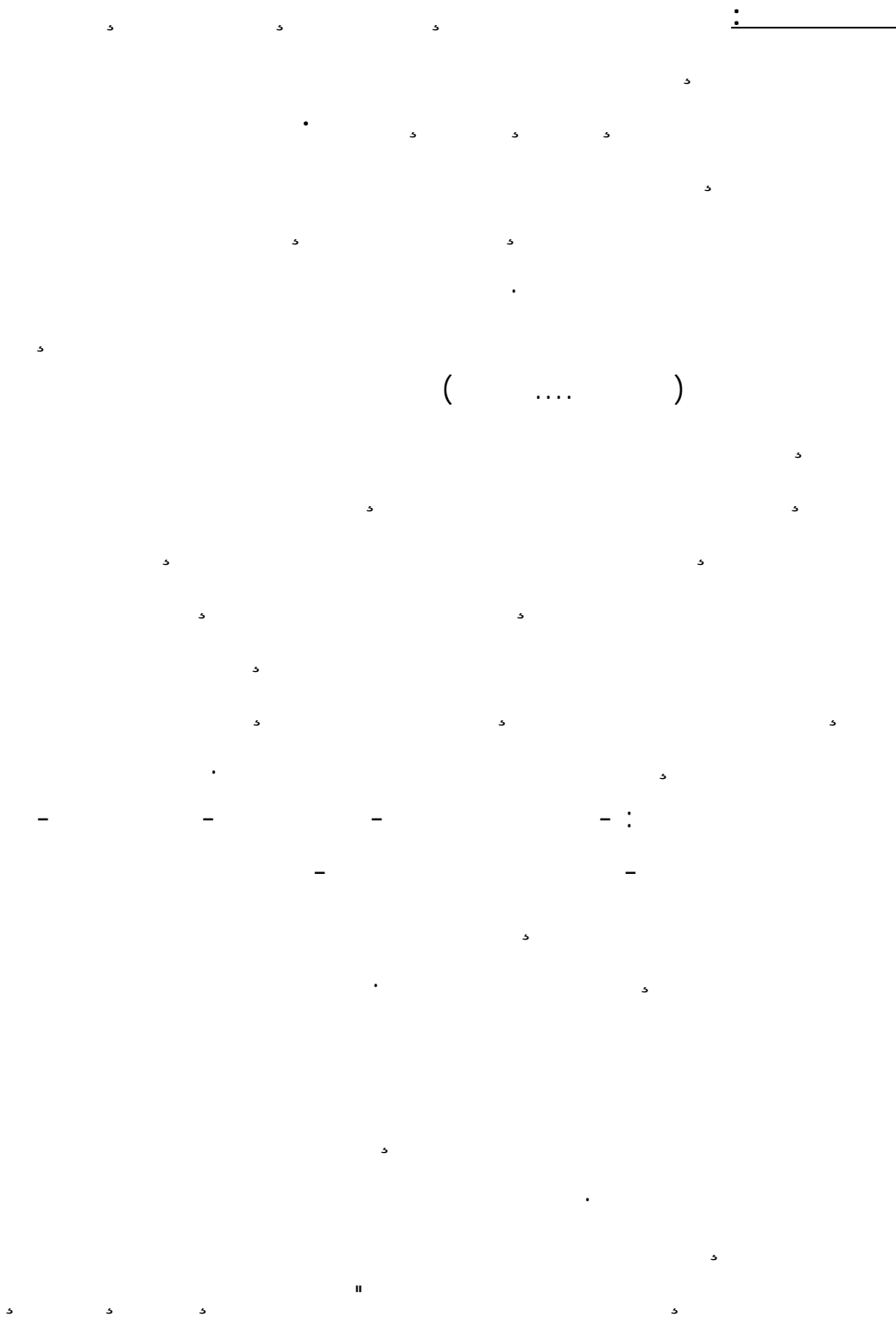
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بالإضافة إلى الأبيات والمقطعات المتفرقة.

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## تهجمه

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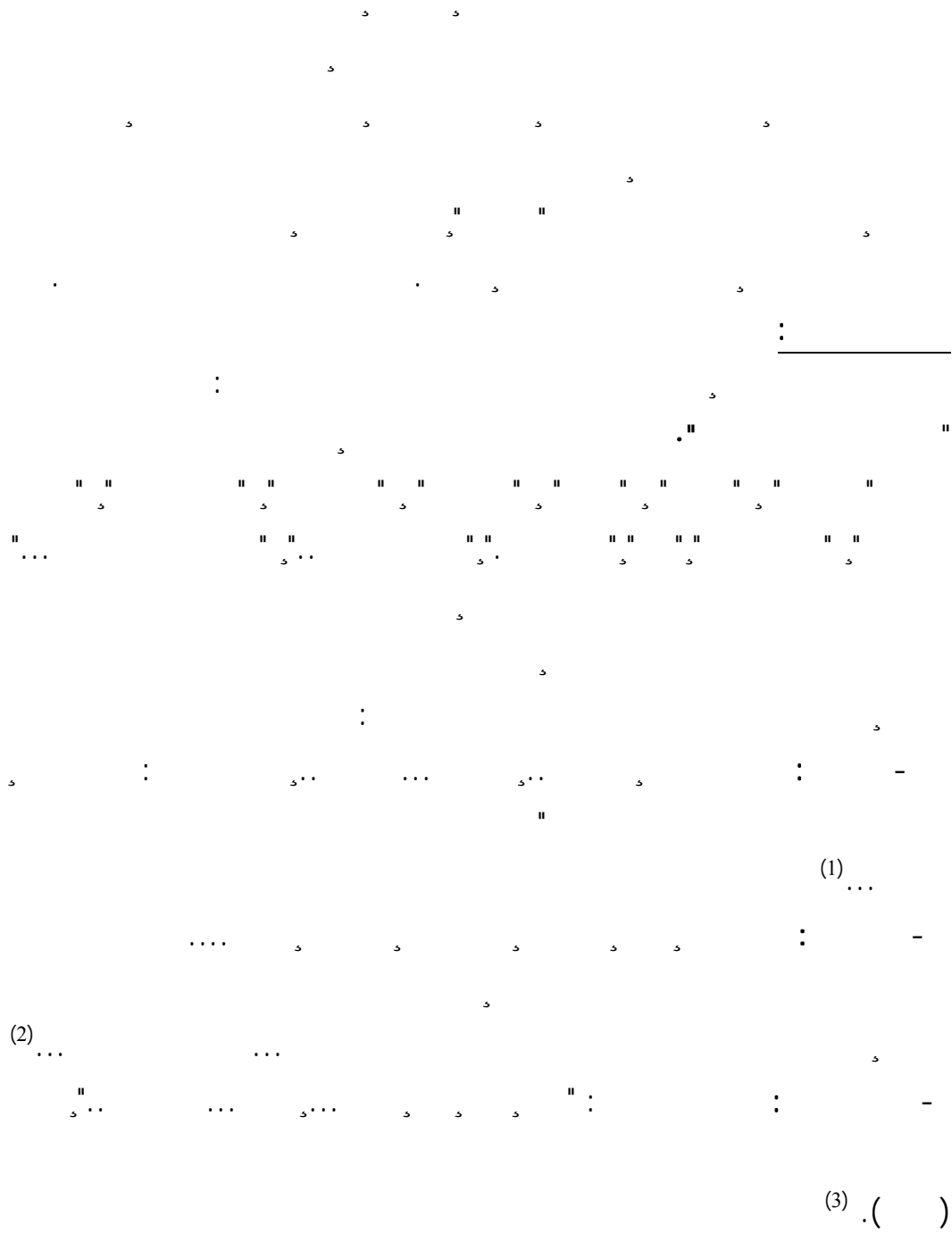
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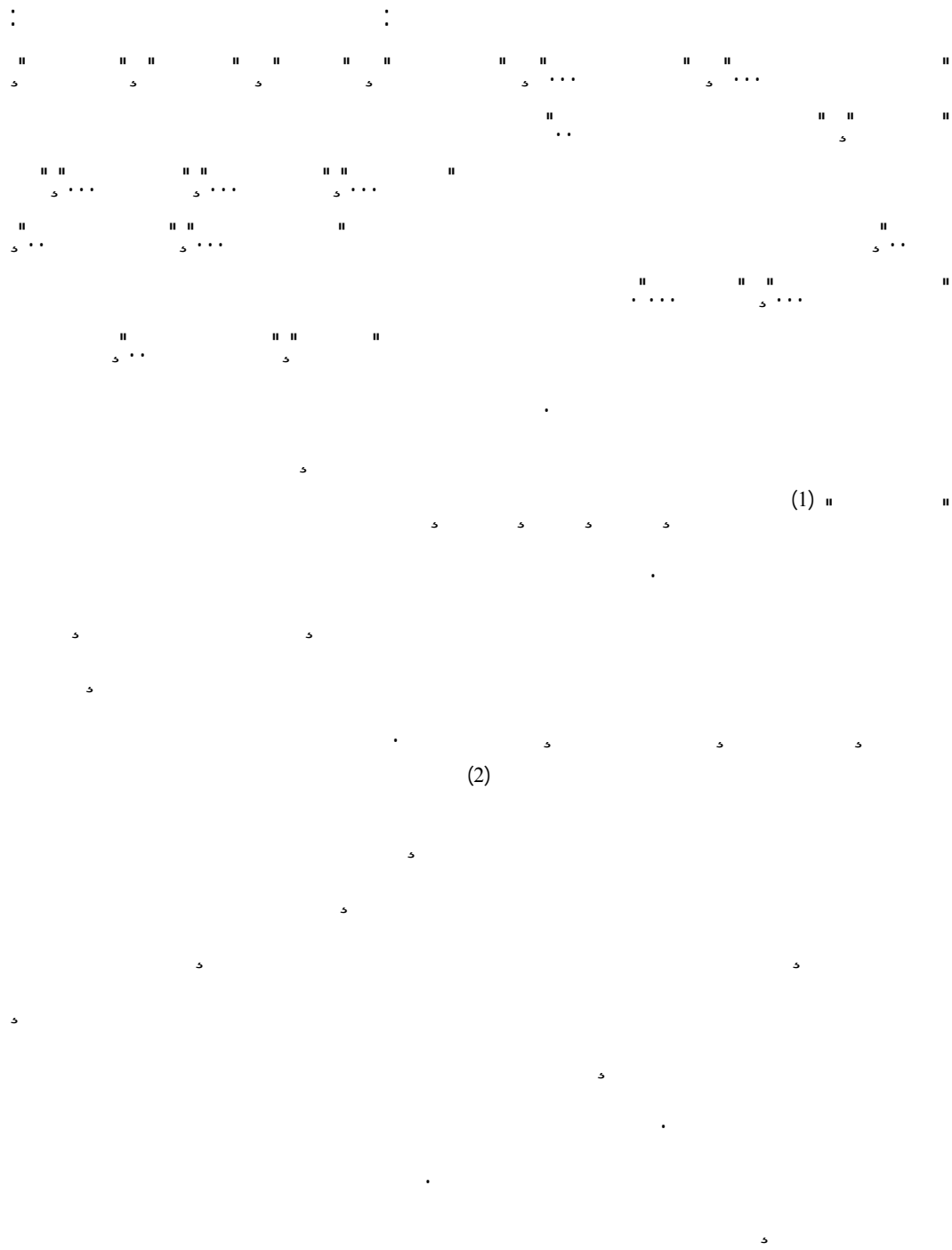
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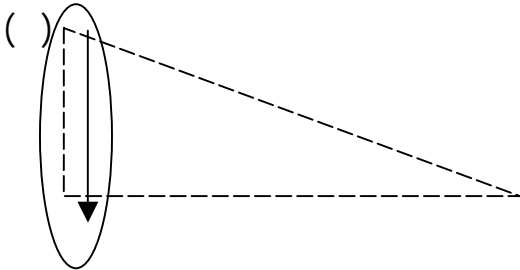
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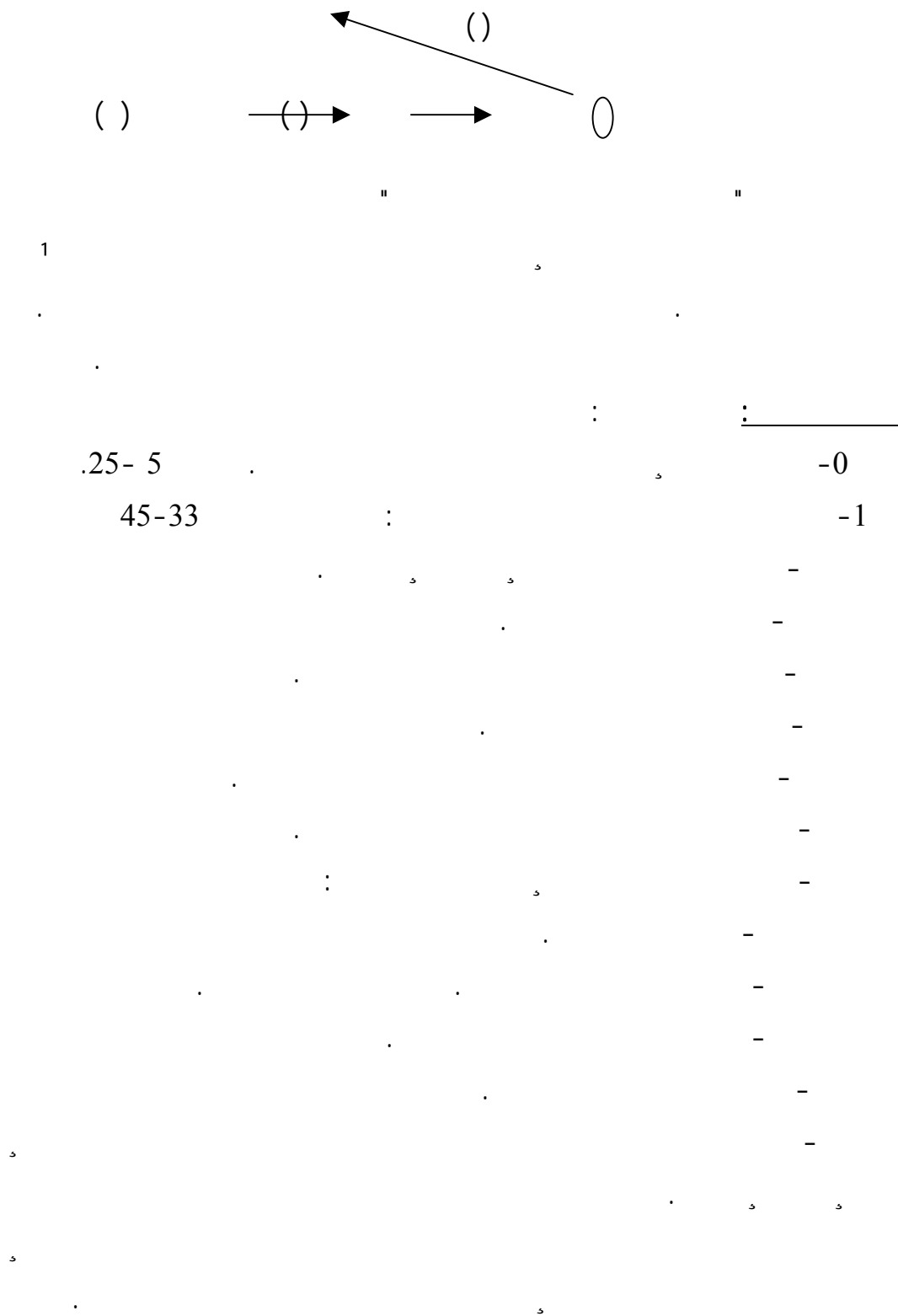
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9	104-103:	" El-carbio "	-14
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9	106	" Elvisillo "	-17
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7	174	" Yecla " :	-40
	175-174	" Manouar " :	-41
12	175	" Elche " :	-42
14	176	" Orihuela " :	-43
15	177-176	" Murcia " :	-44
14	191-177	"Carthagene" :	-45
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14	192	" Lorca "	-47
6	192	" Velez-ribio "	-48



4	216	"Lascablas" "	-60
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3/1+2	221-218	[Cadix ]	-64
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4	236-232		13

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	7	243-236		14
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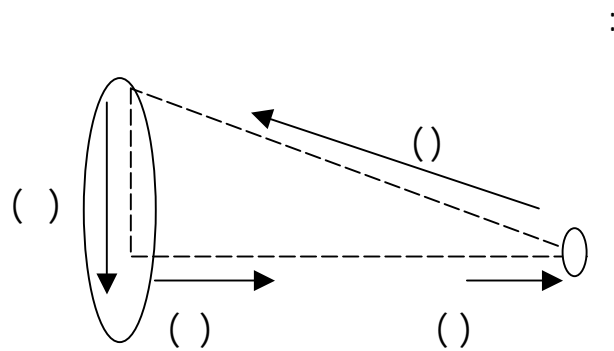


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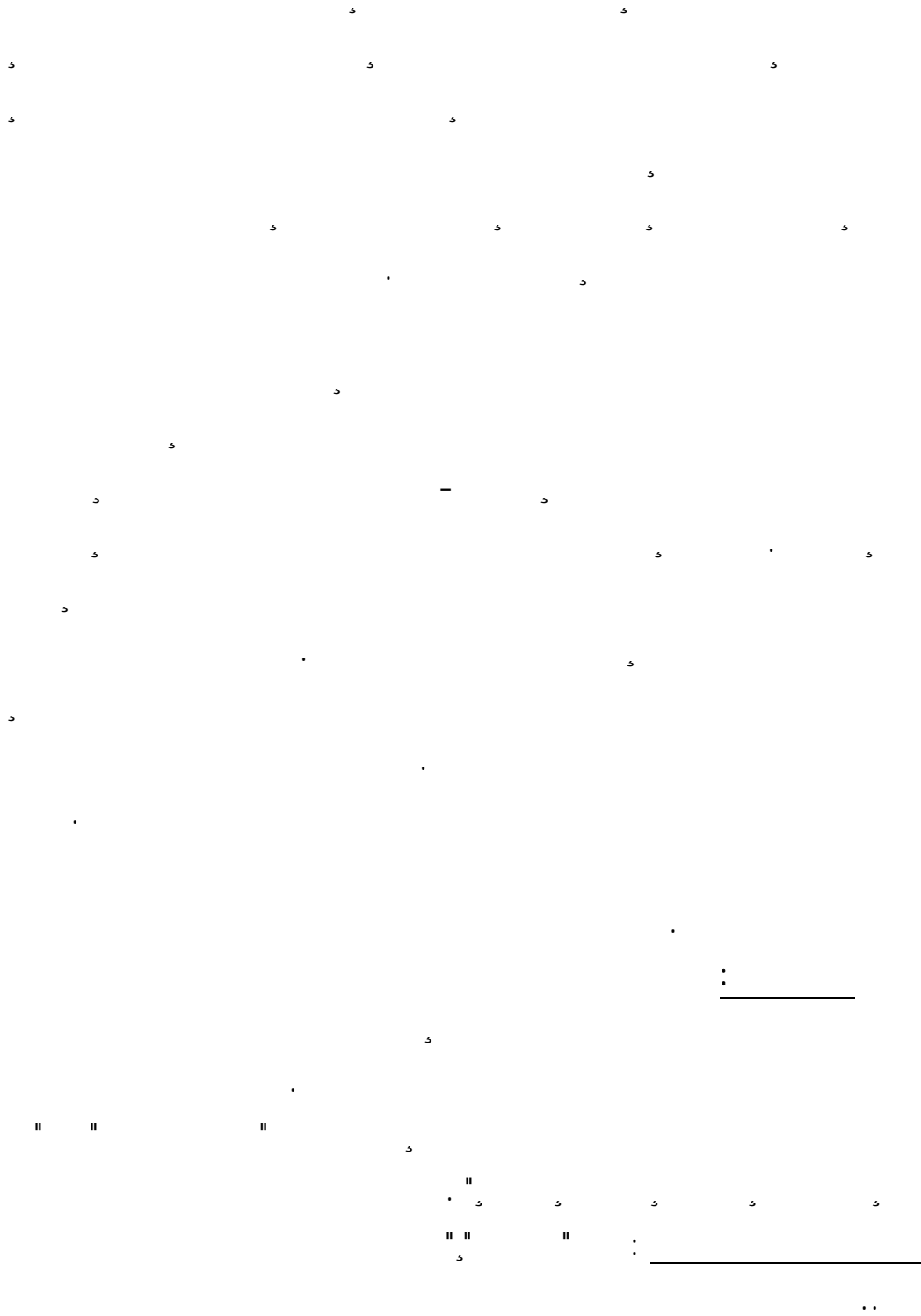
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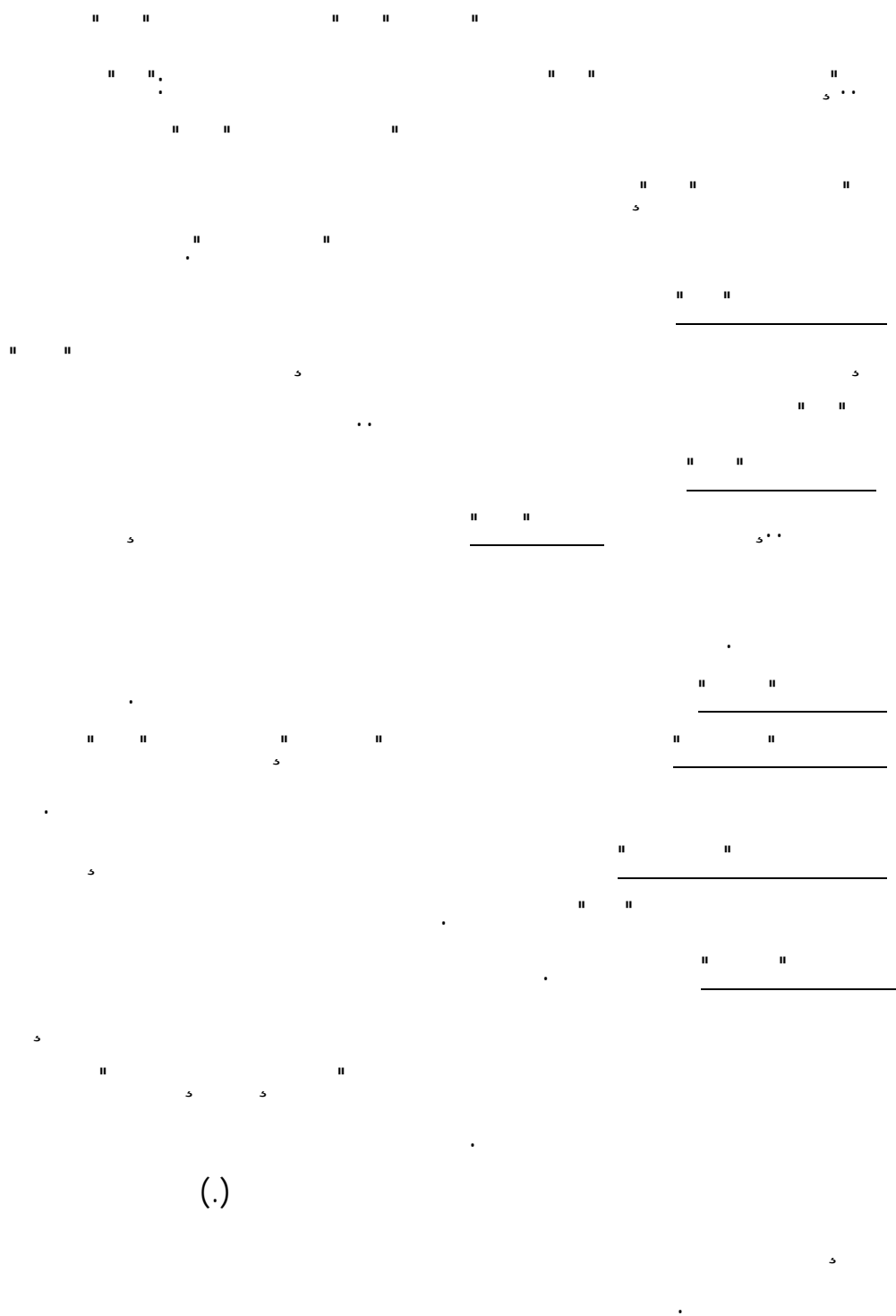
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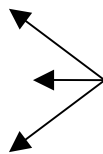
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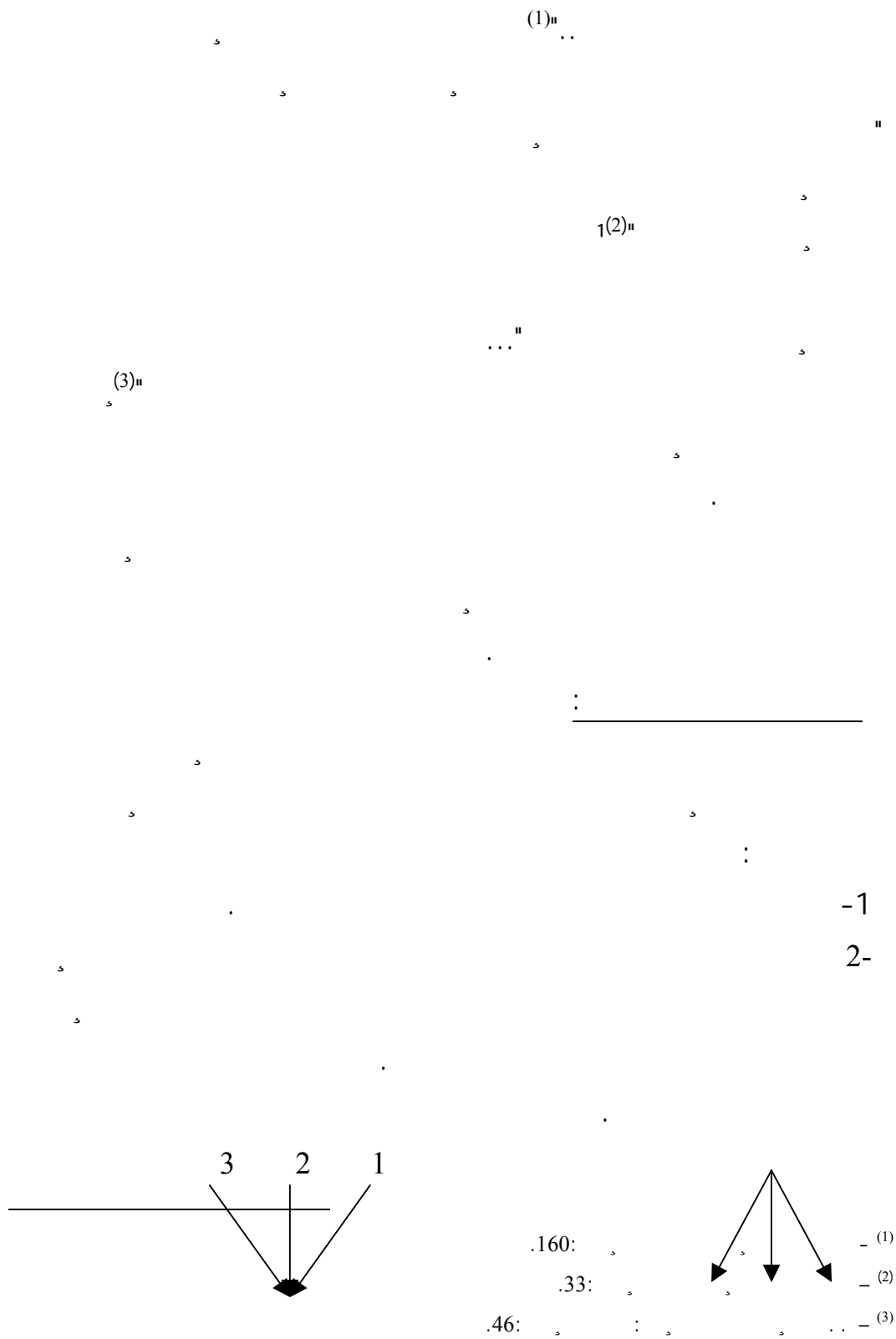
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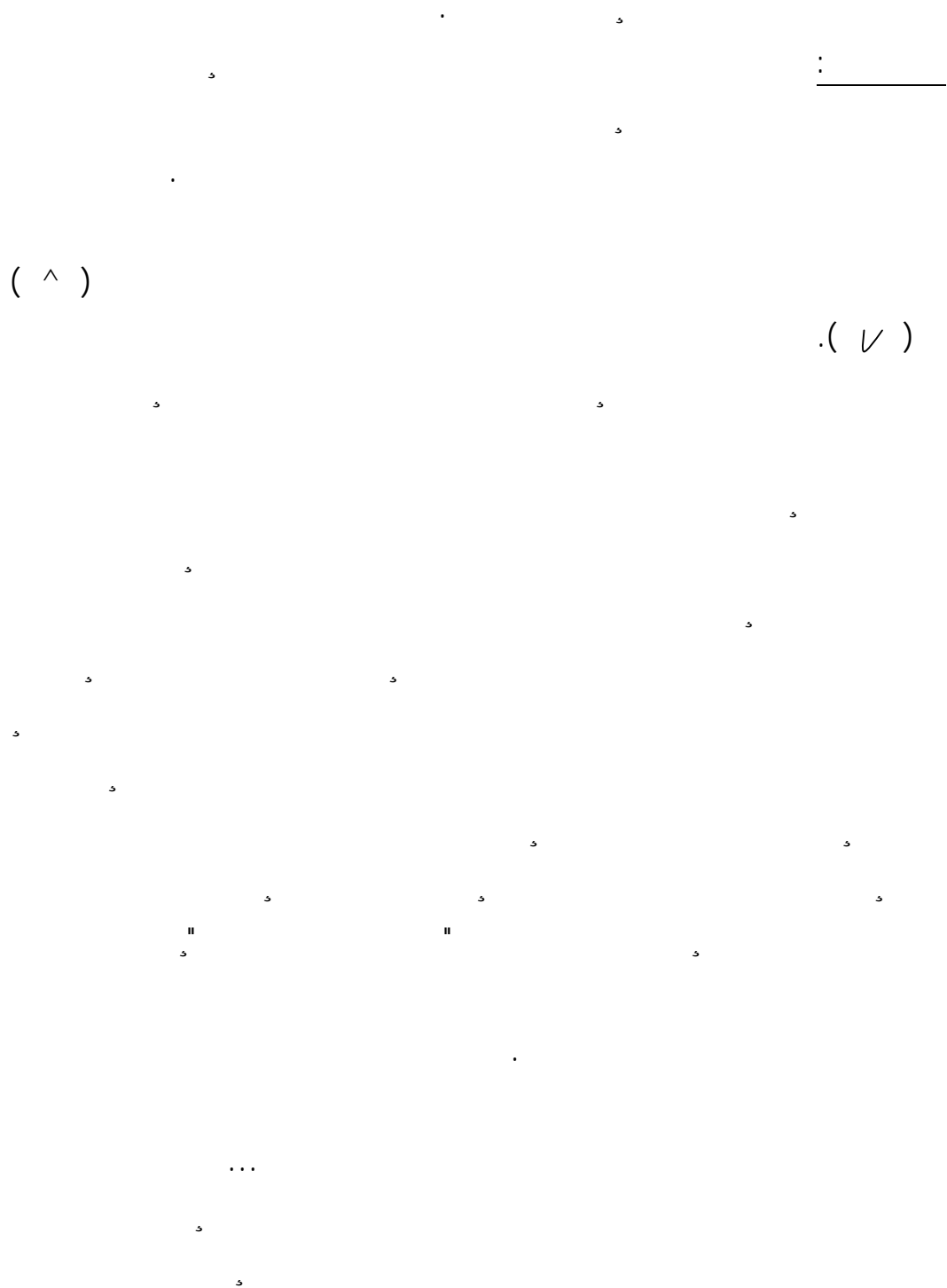
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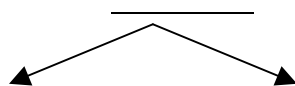
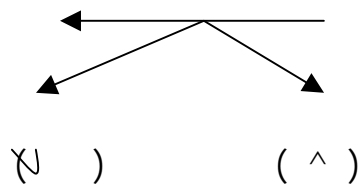








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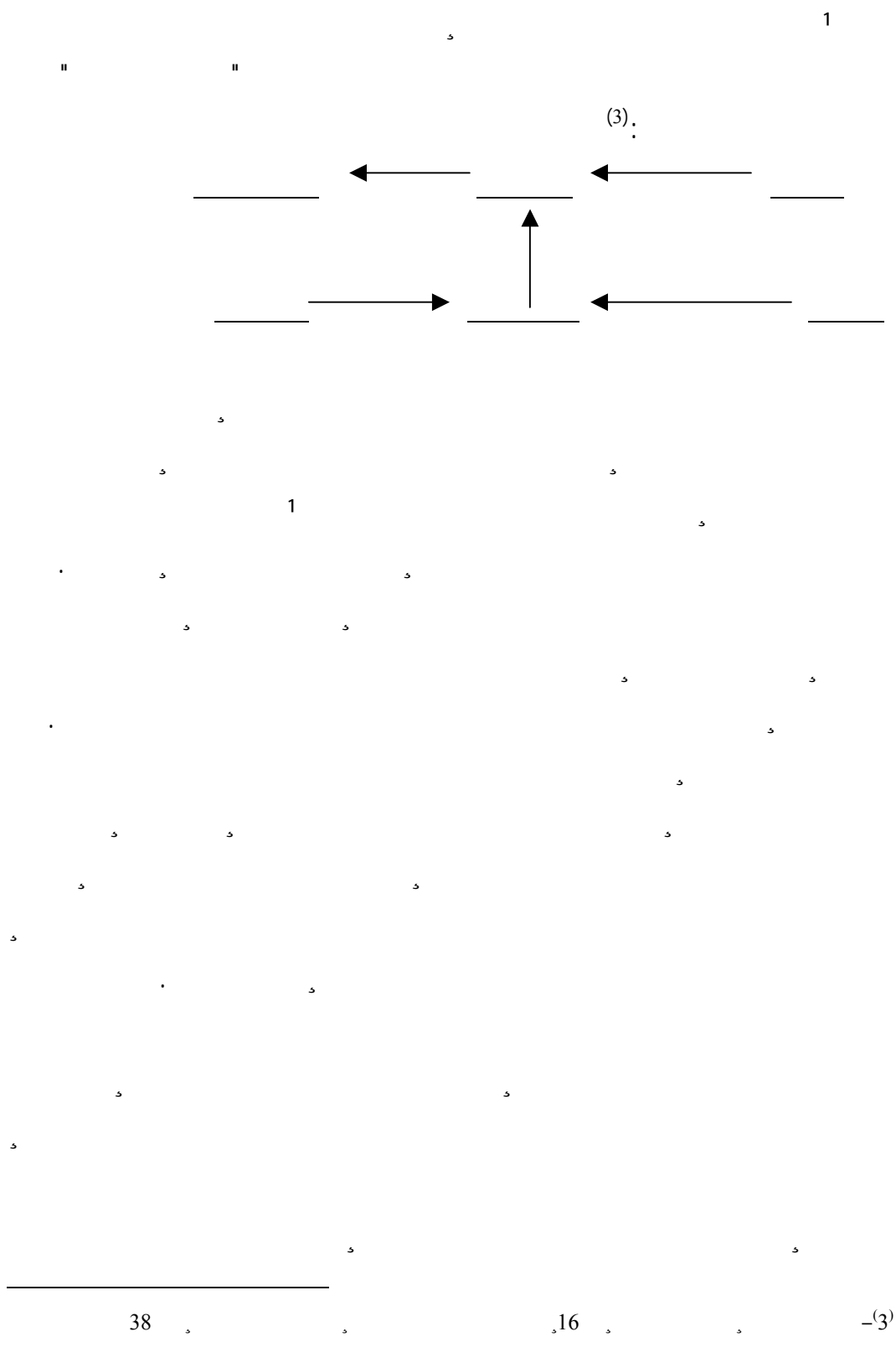
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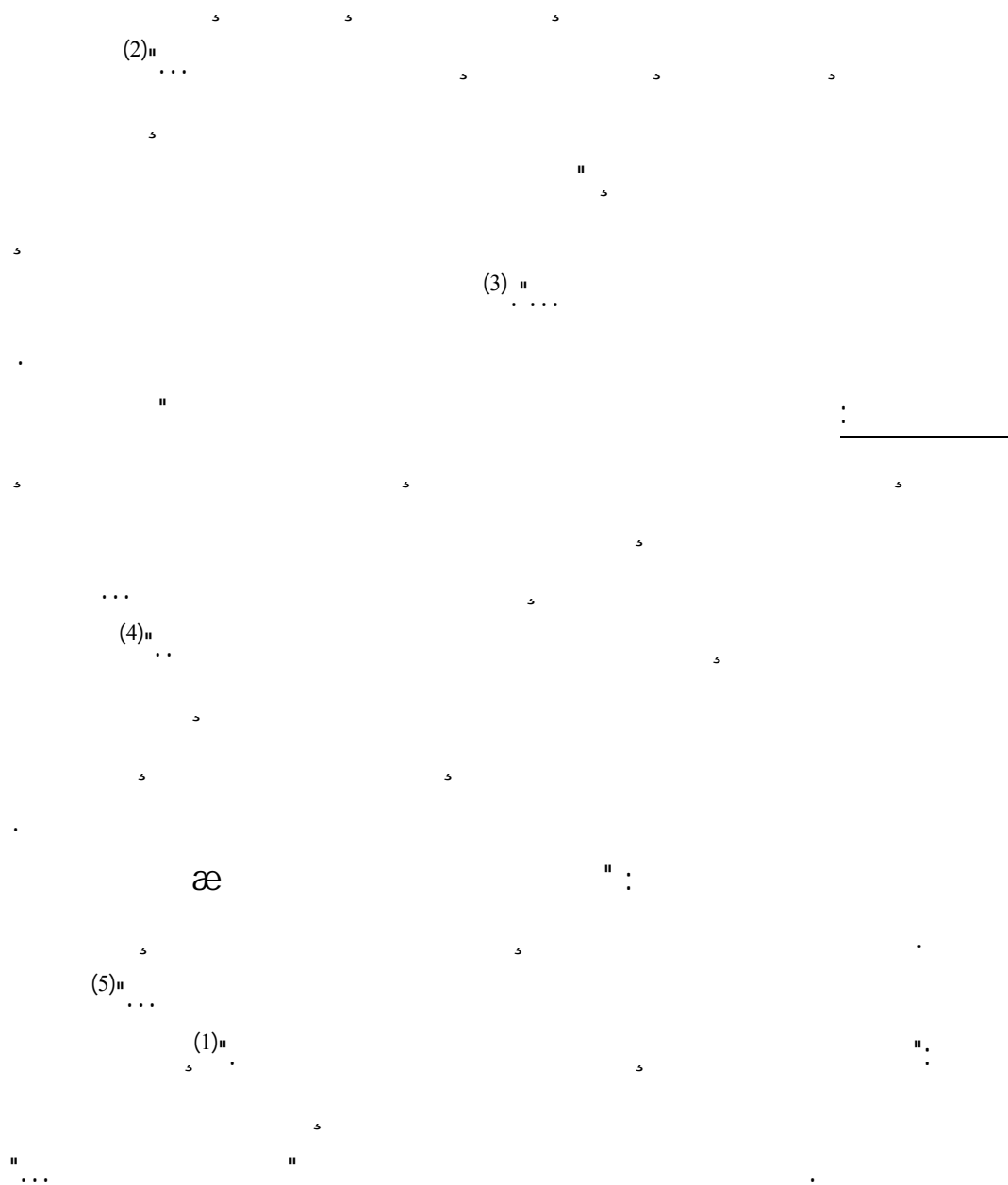
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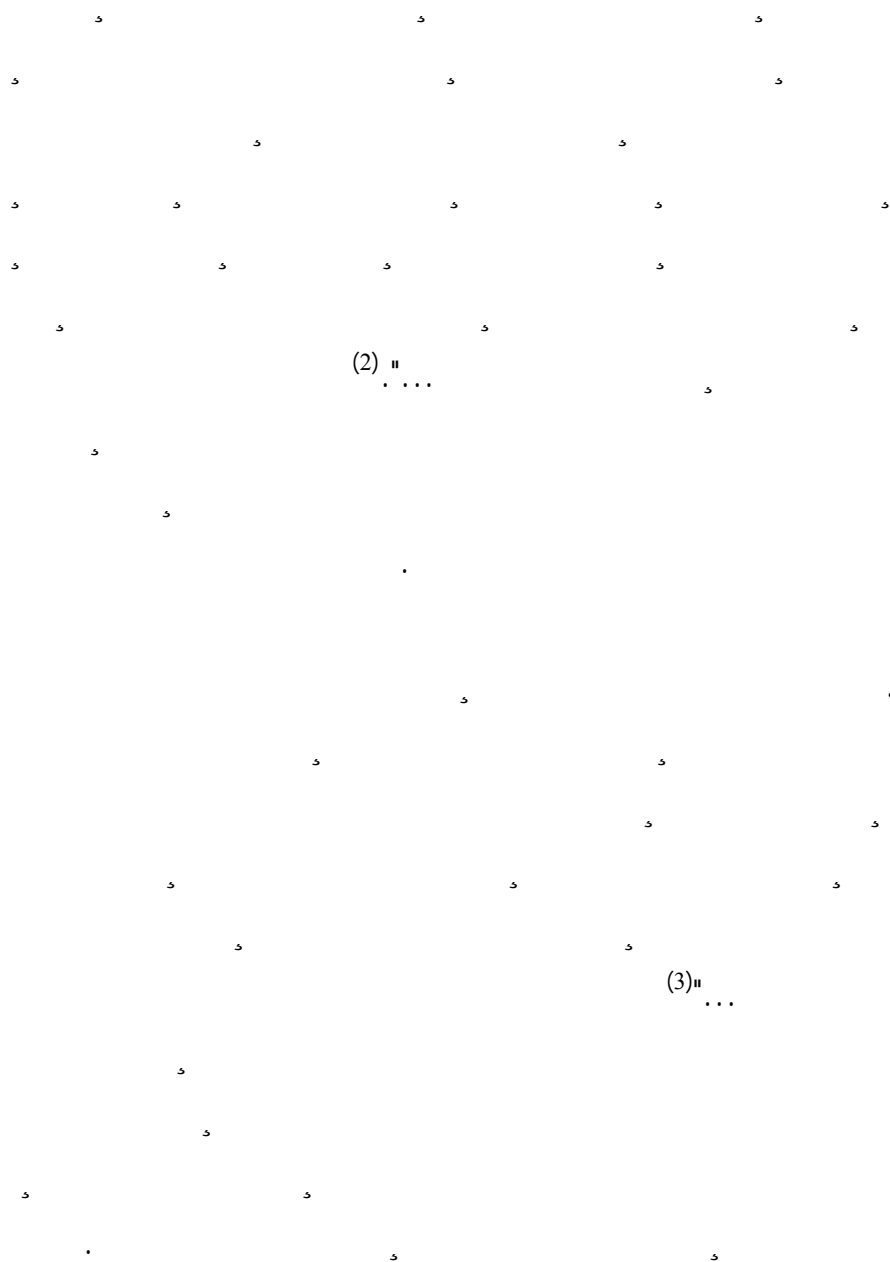
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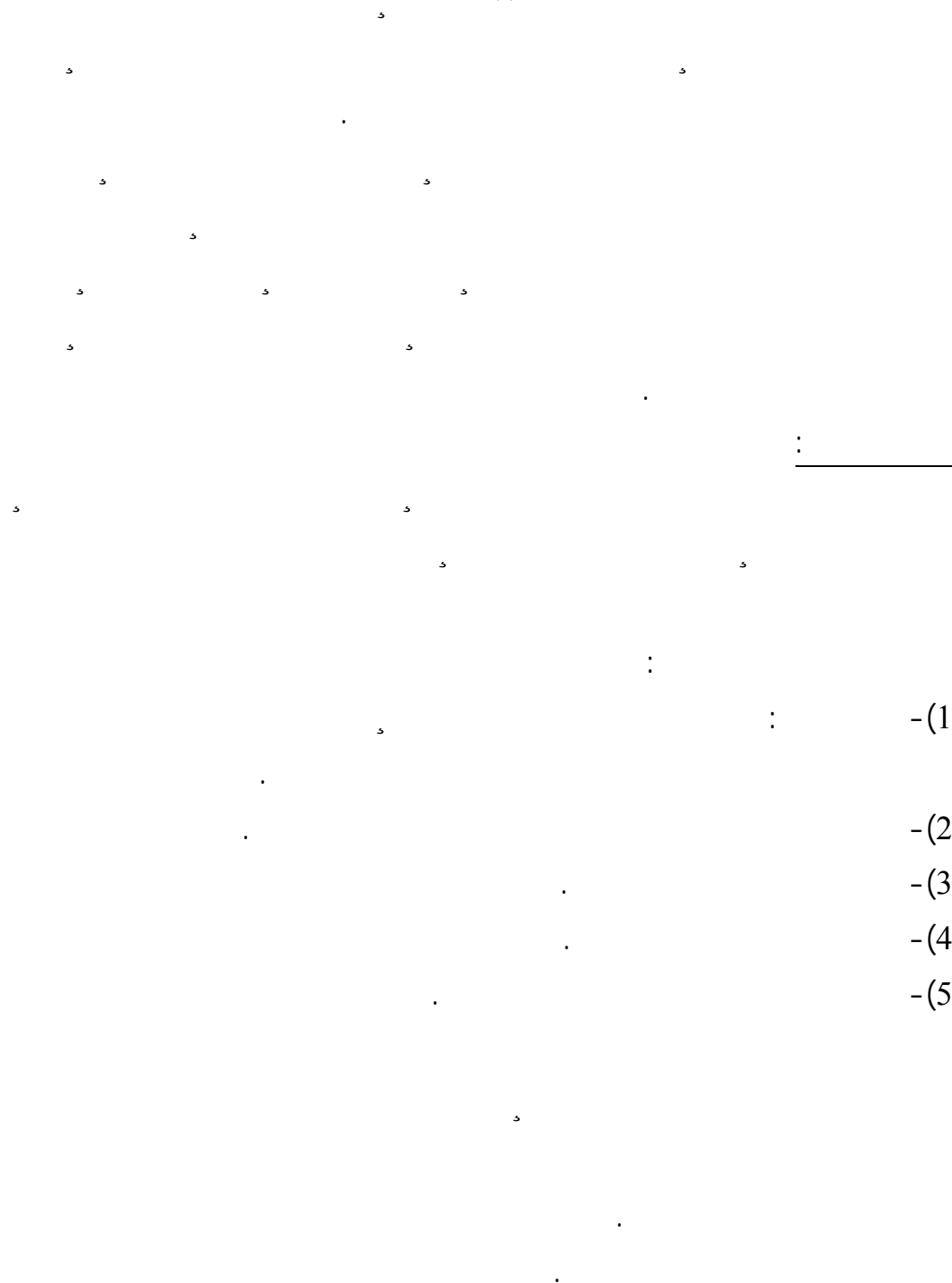
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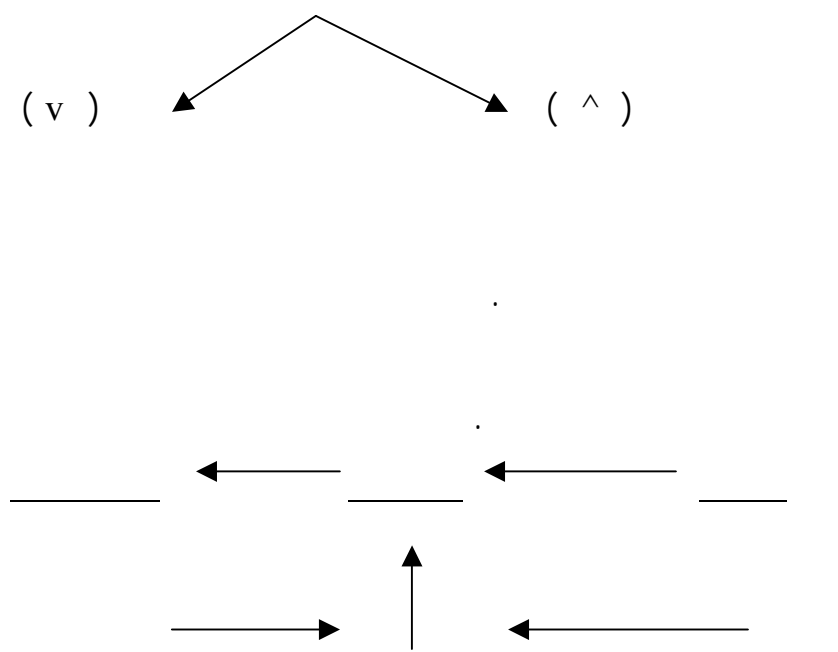
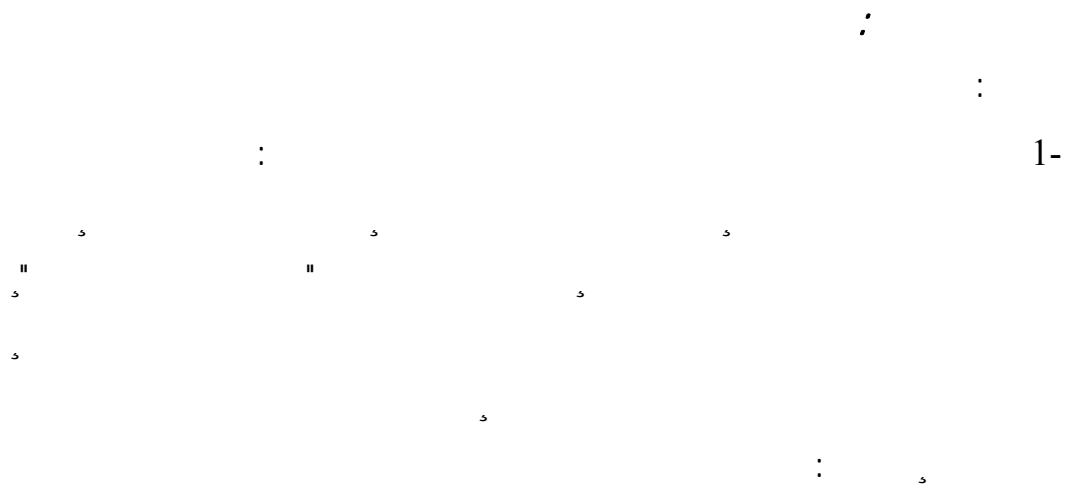
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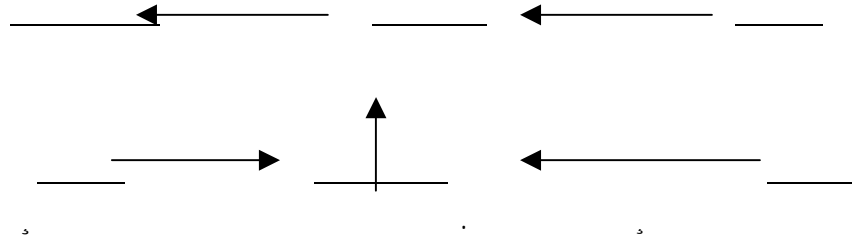
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.221-220: <sup>(1)</sup>



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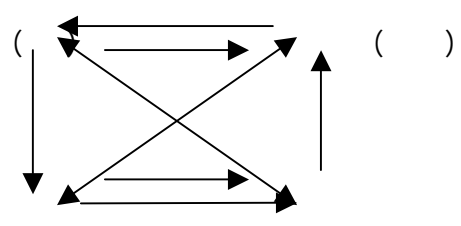
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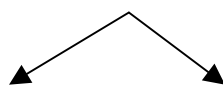
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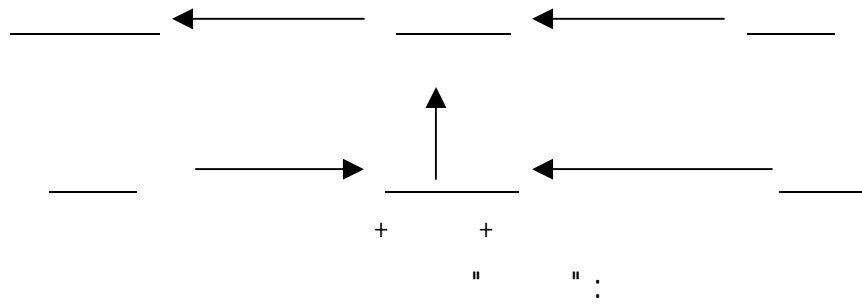
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.32:

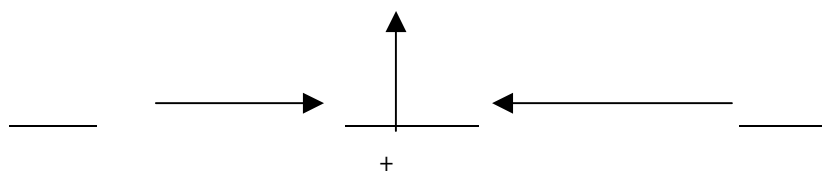
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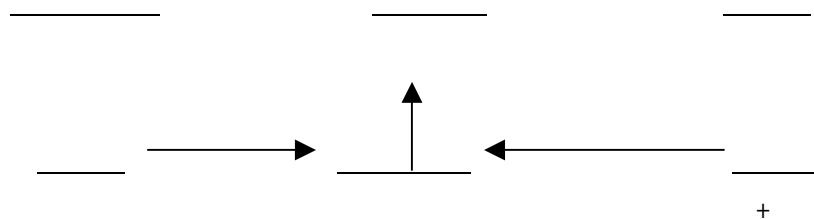
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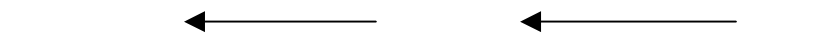
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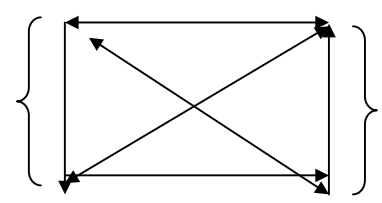
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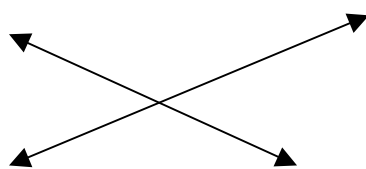
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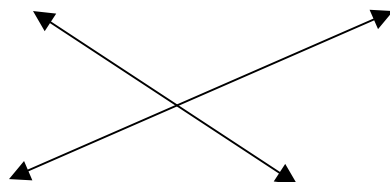
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.272: 1 د - (2)

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.379:   <sub>2</sub>   <sub>2</sub>   <sup>-(4)</sup>  
.372:   <sub>2</sub>   <sub>2</sub>   <sup>-(5)</sup>

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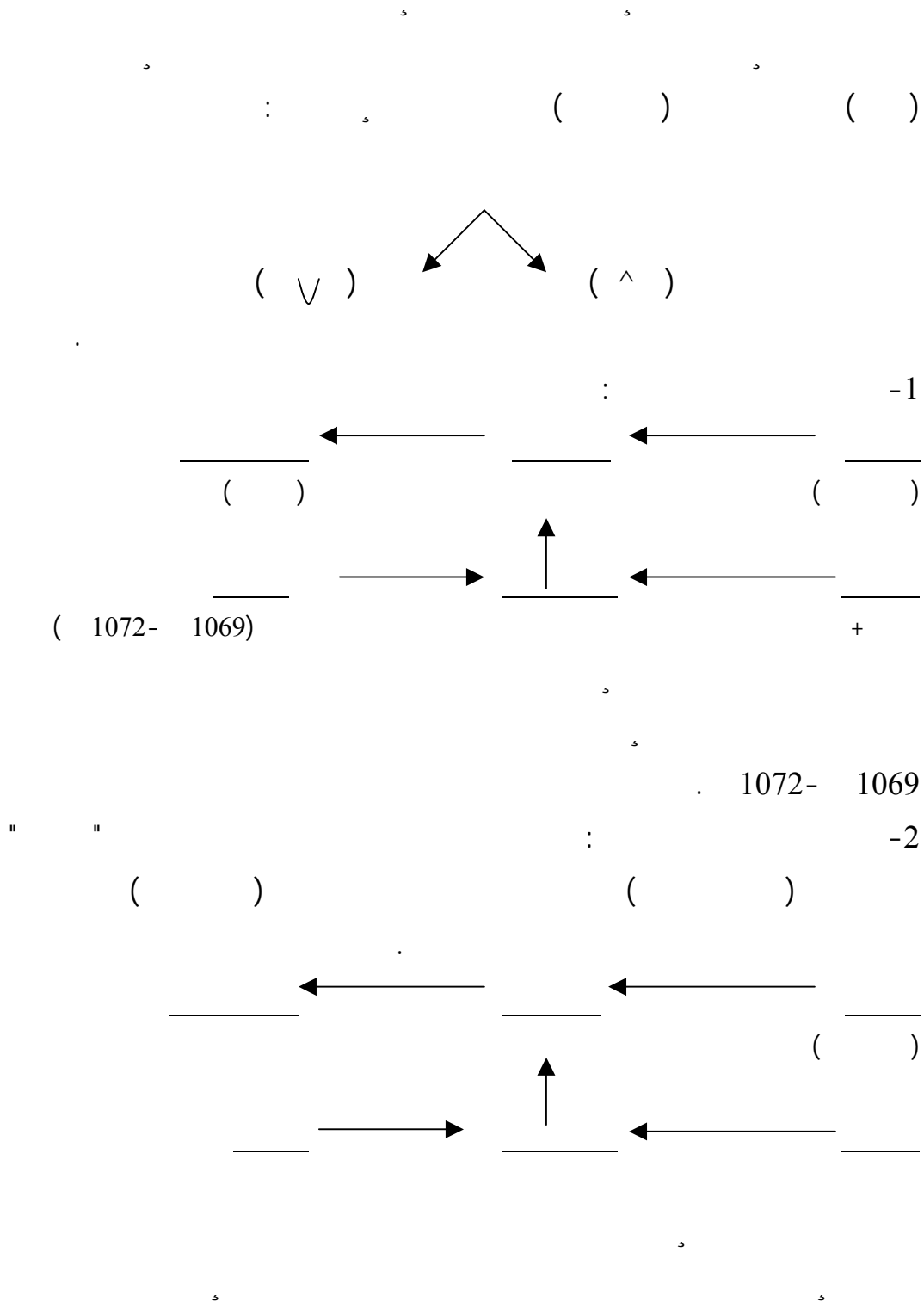
.207: 1 - (4)

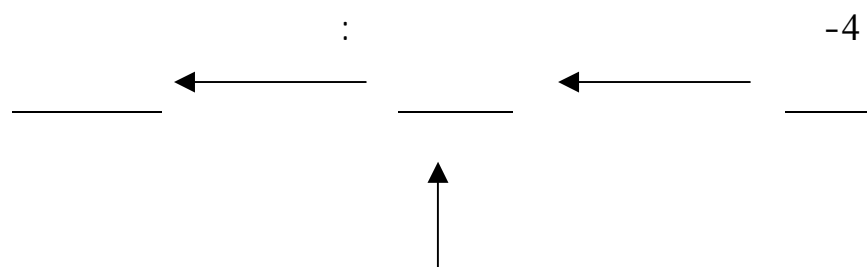
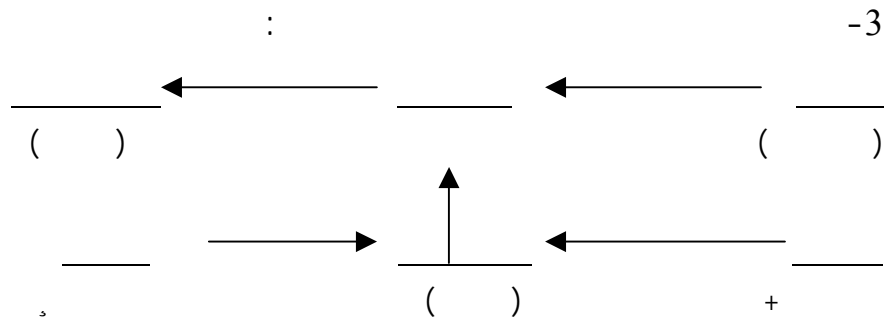
.276: 1 - (1)

$$.232 \text{ , } .214 : \text{ , } .2 \text{ , } .69:87: \text{ , } .1 \text{ , } \quad -^{(2)}$$

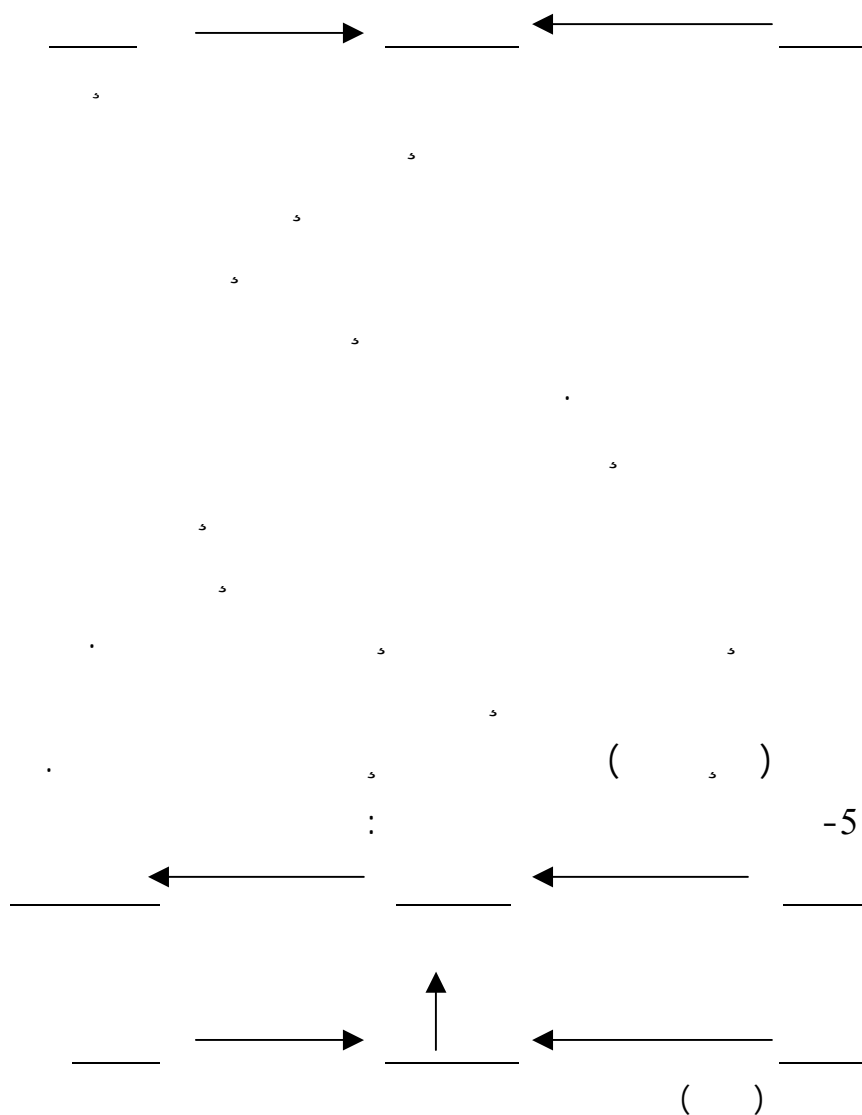


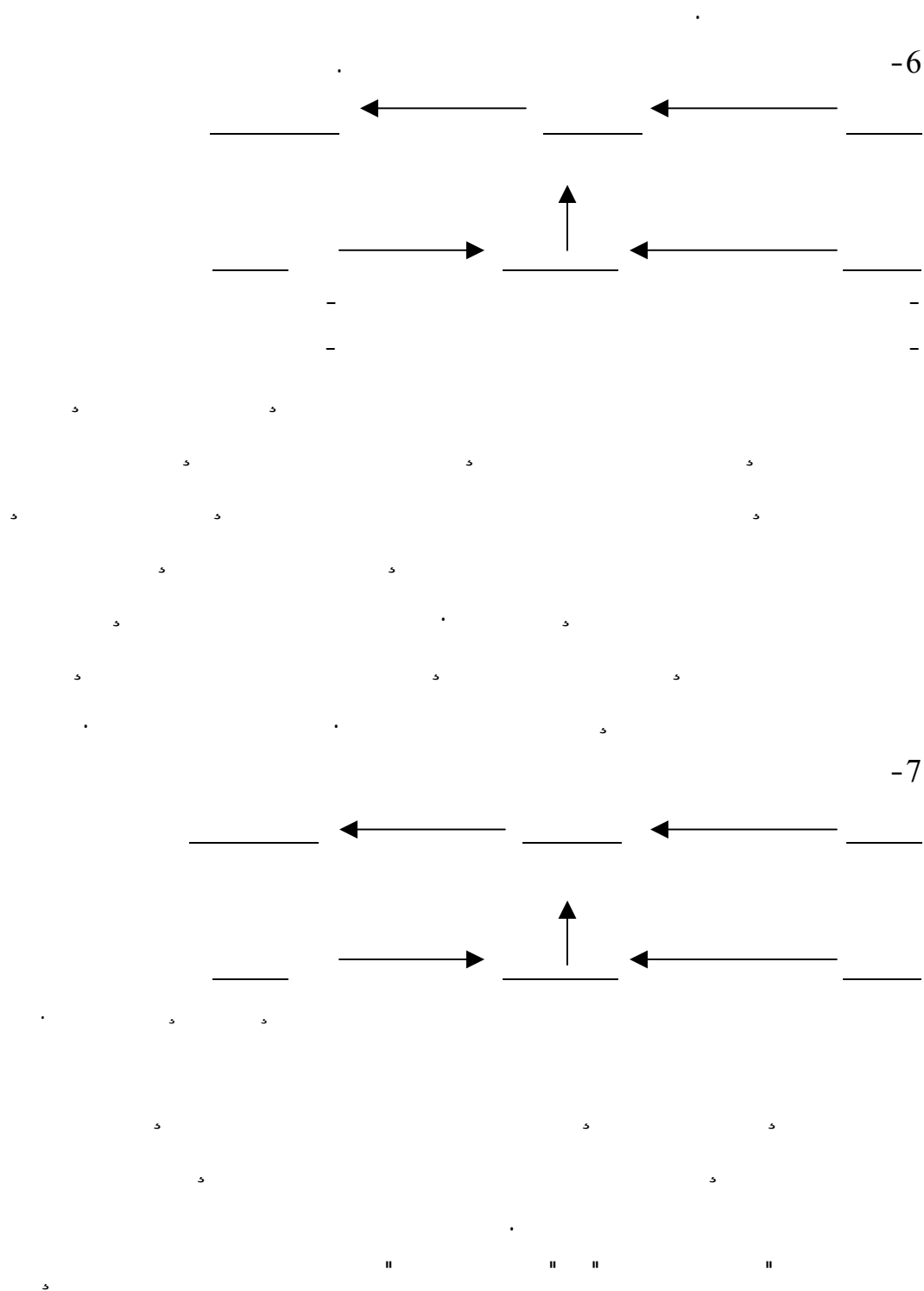






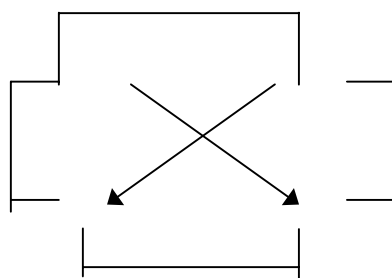
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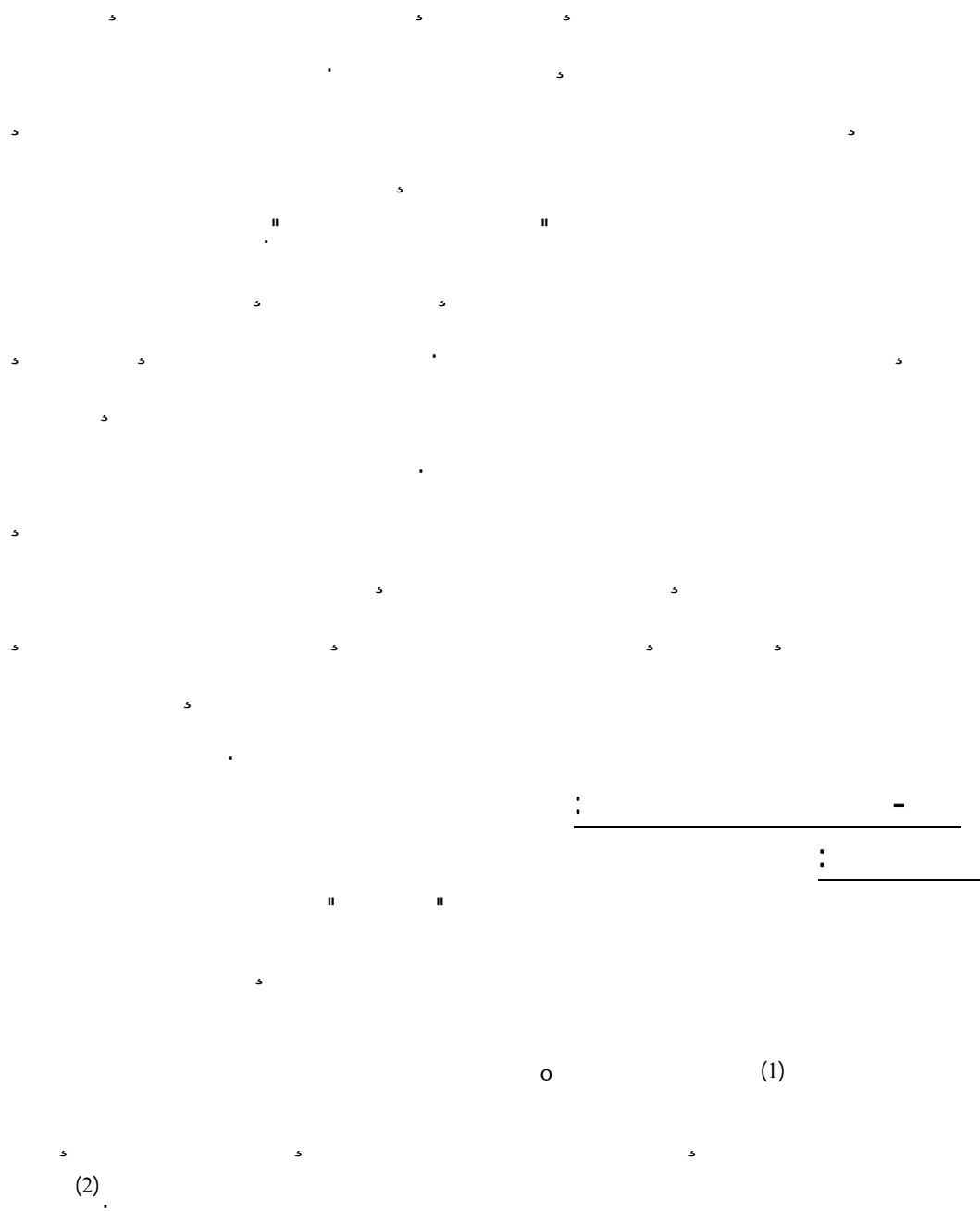
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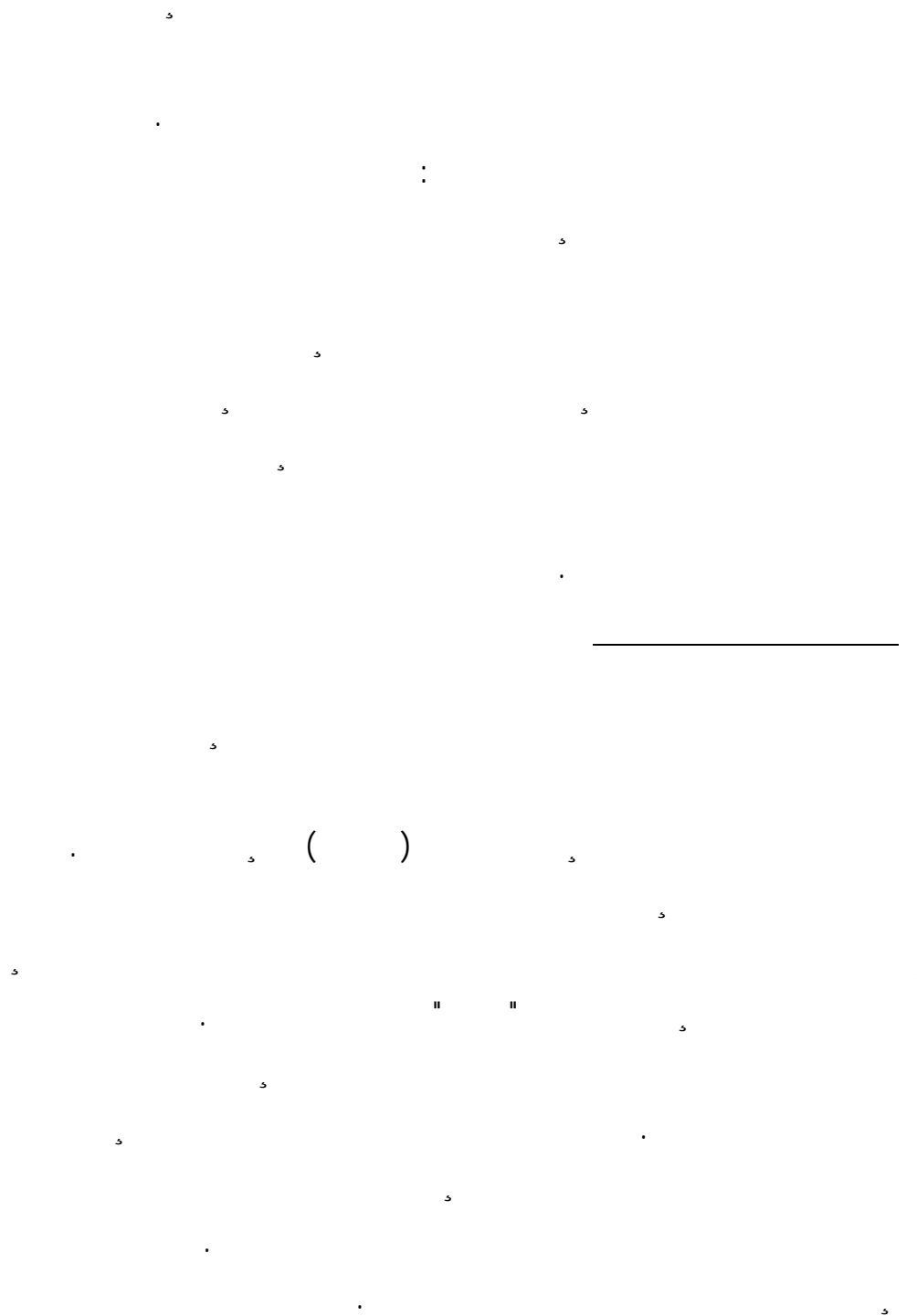
.67: » - (3)

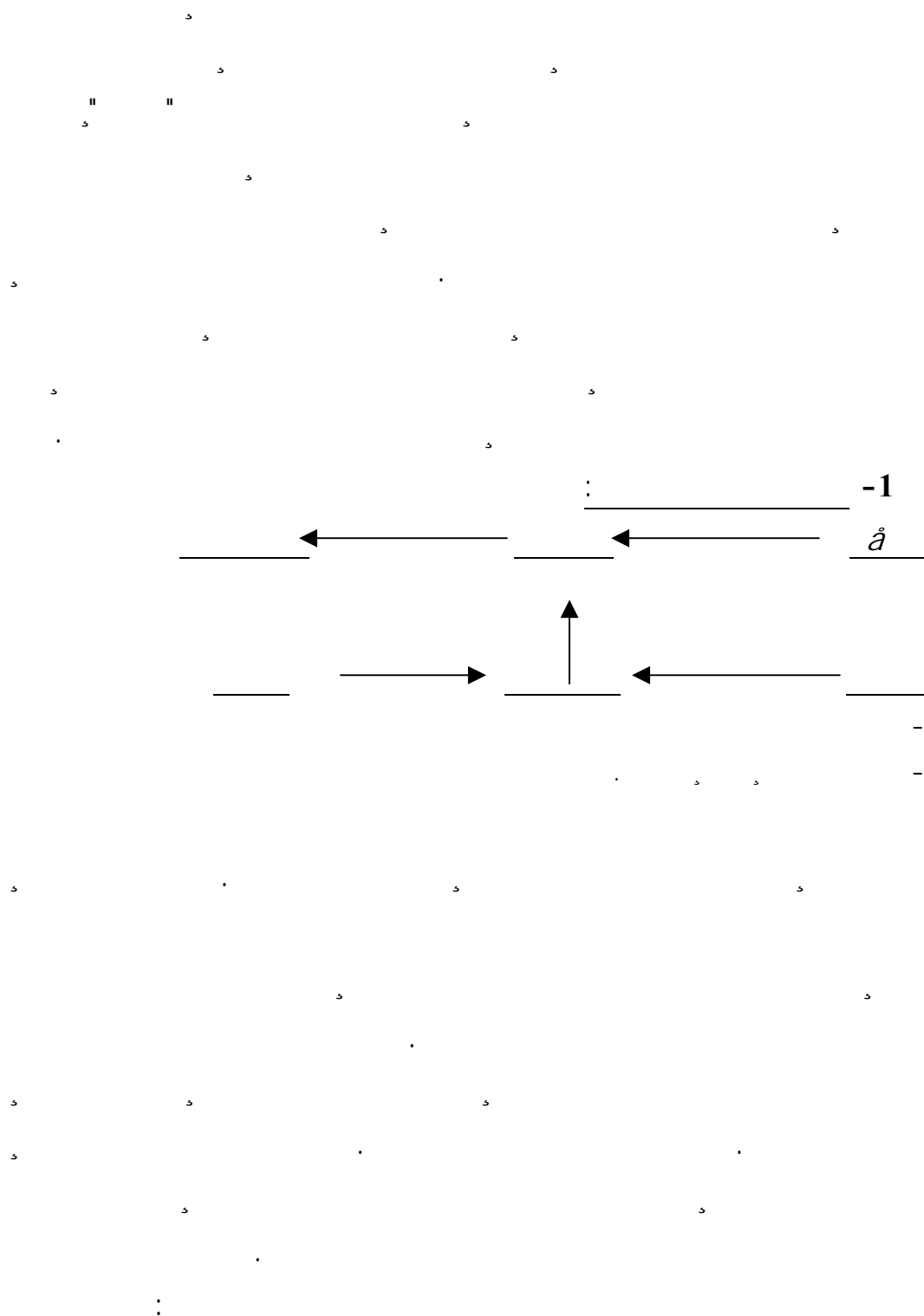
.155: » - (1)

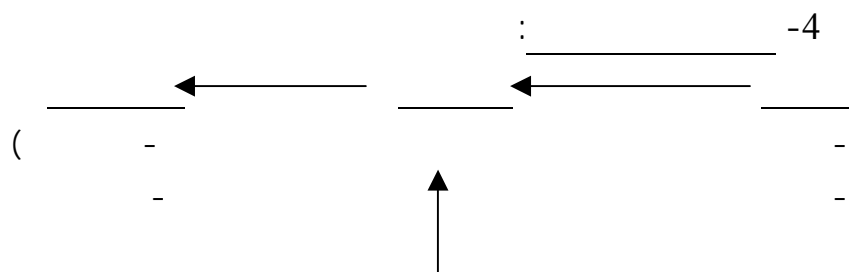
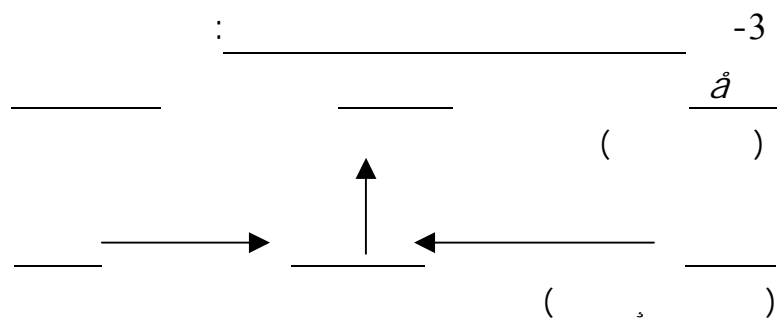
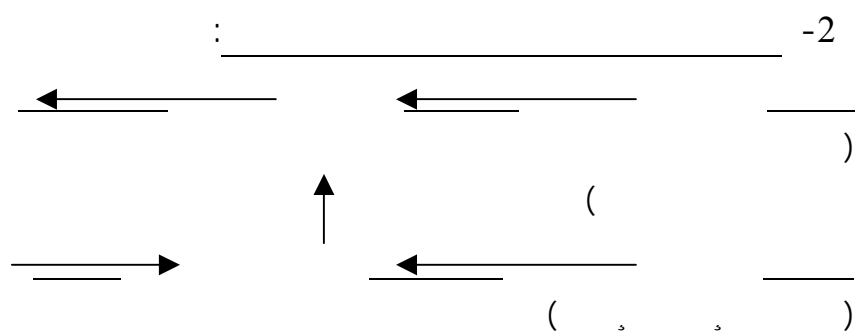
.59: » - (2)

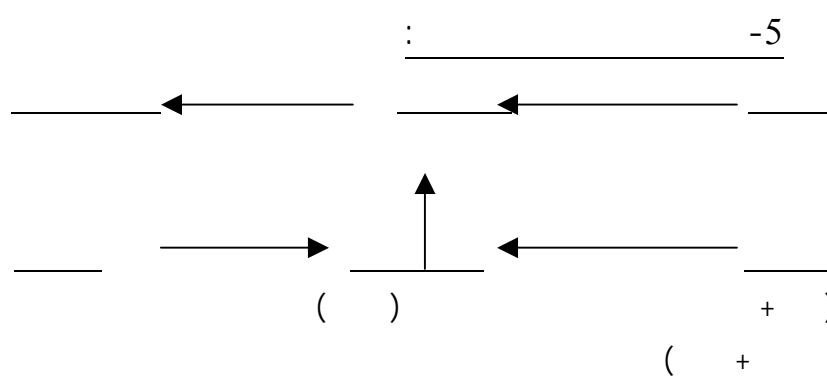
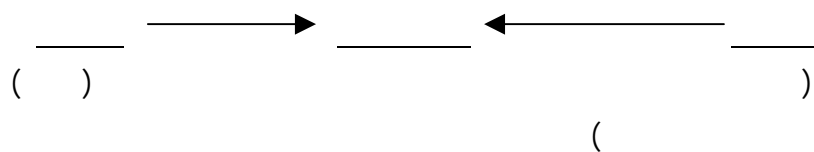
.59: » - (1)

.151: » - (2)







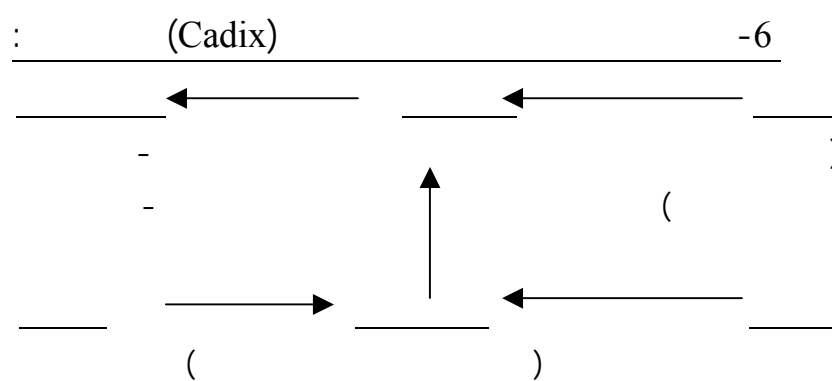


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.548:      – (2)

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.209-202:      – (4)



.557:                    - (2)

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.635:                   ,                   - (2)  
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.679 -678:                   ,                   - (1)  
.678 -677:                   ,                   - (2)

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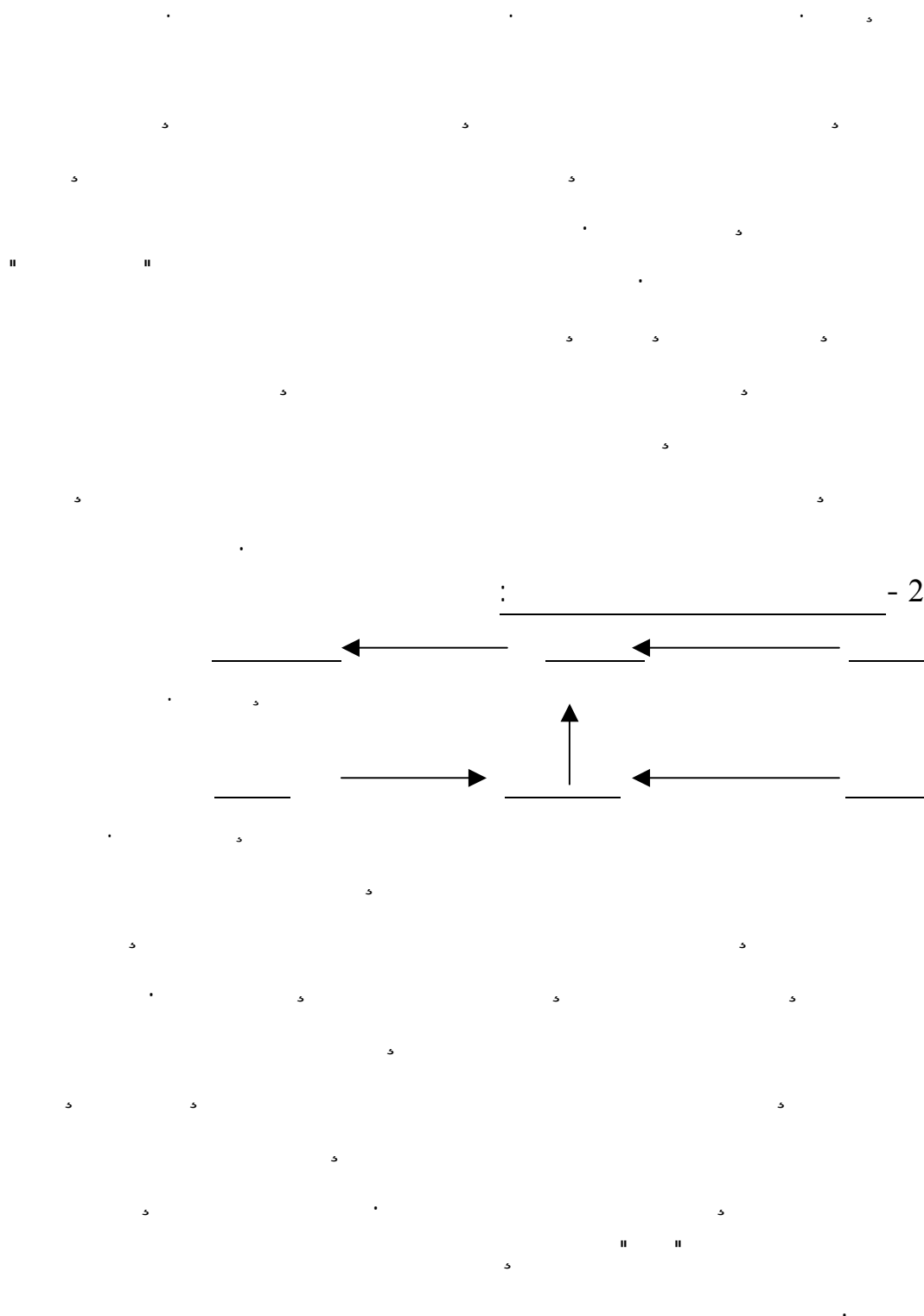
.413: د \_ (1)

.141: د \_ (1)



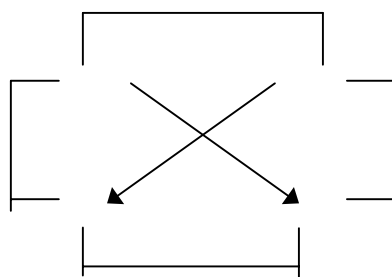






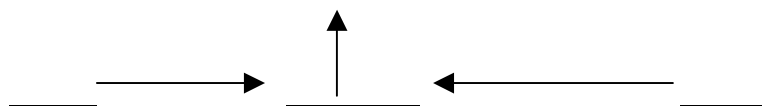


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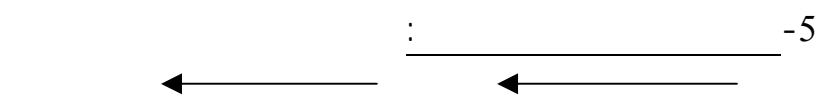
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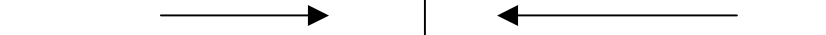
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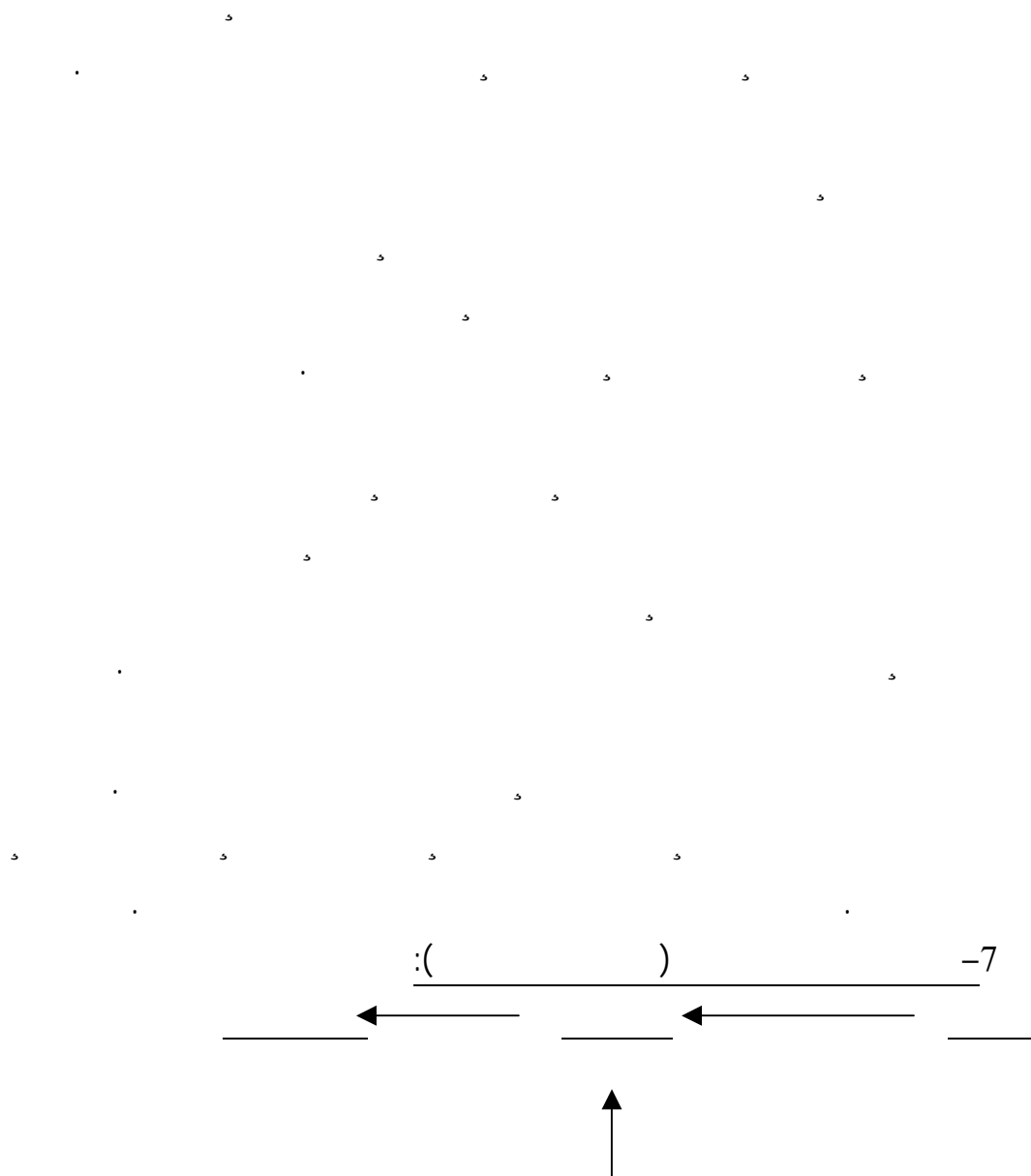
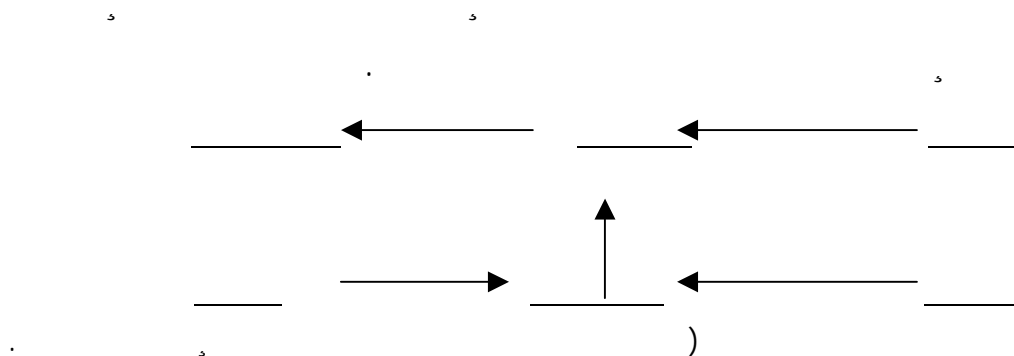
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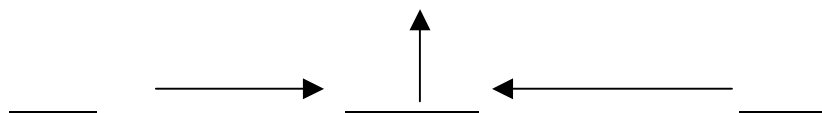
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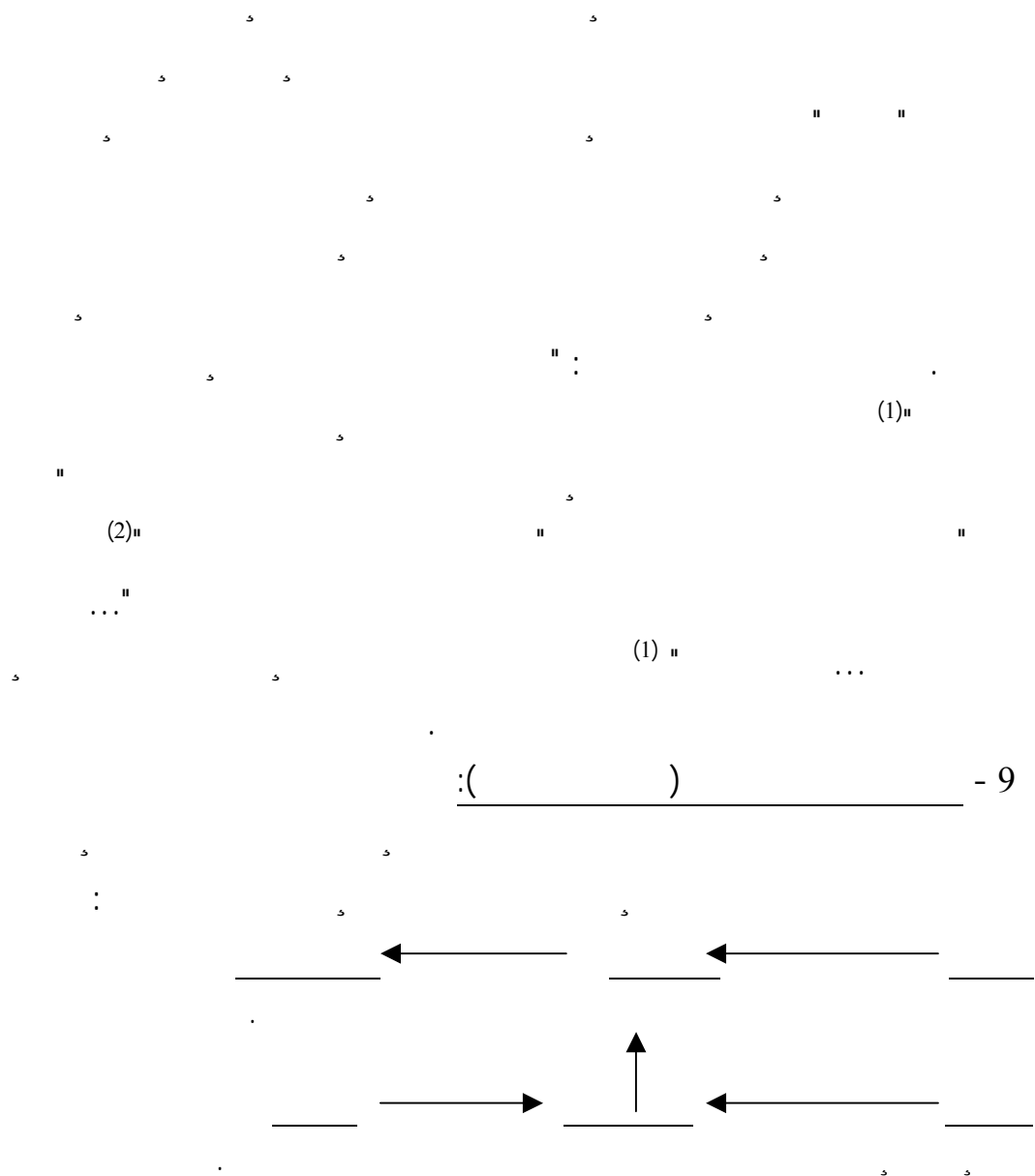
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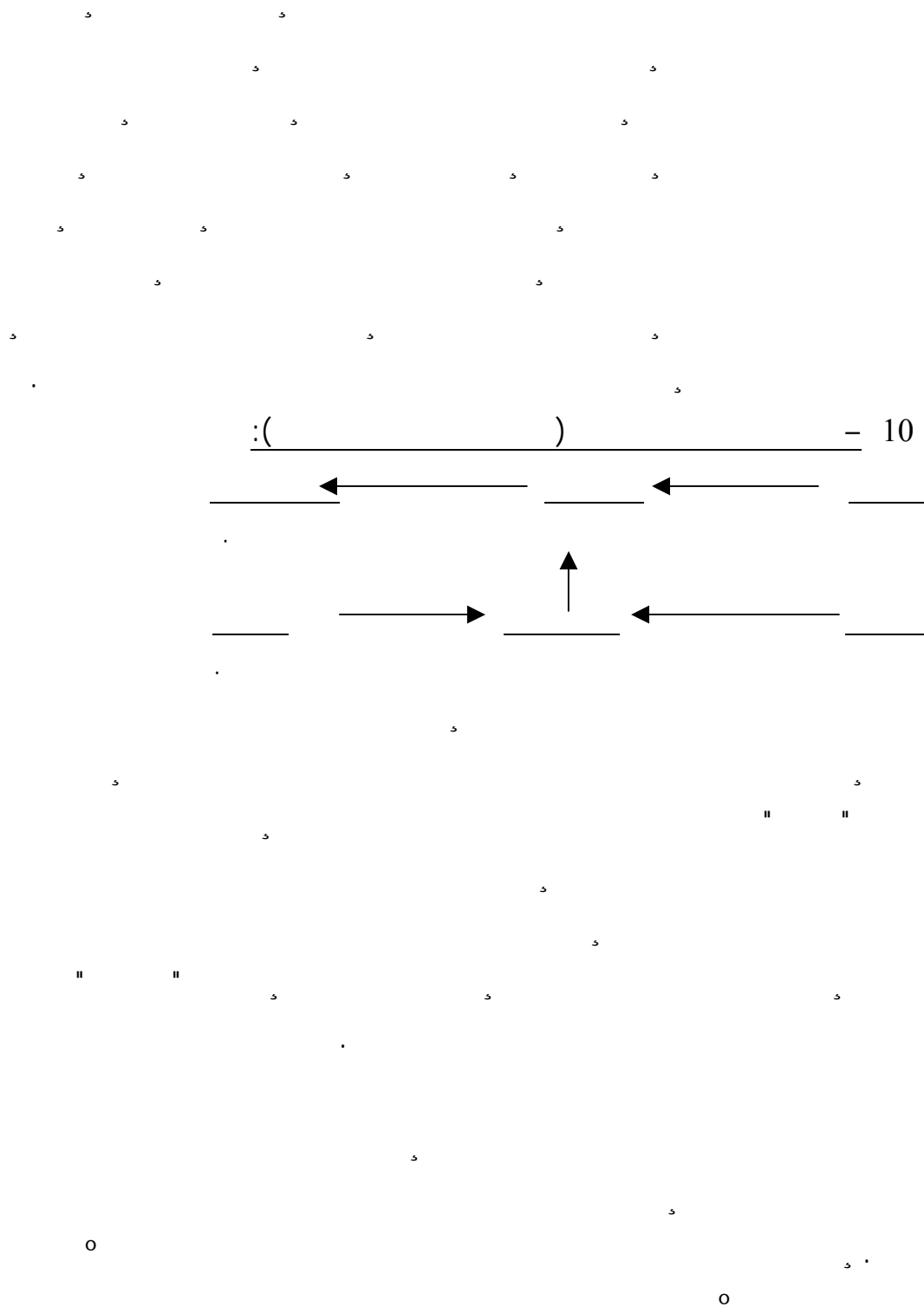
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.625:      - (1)  
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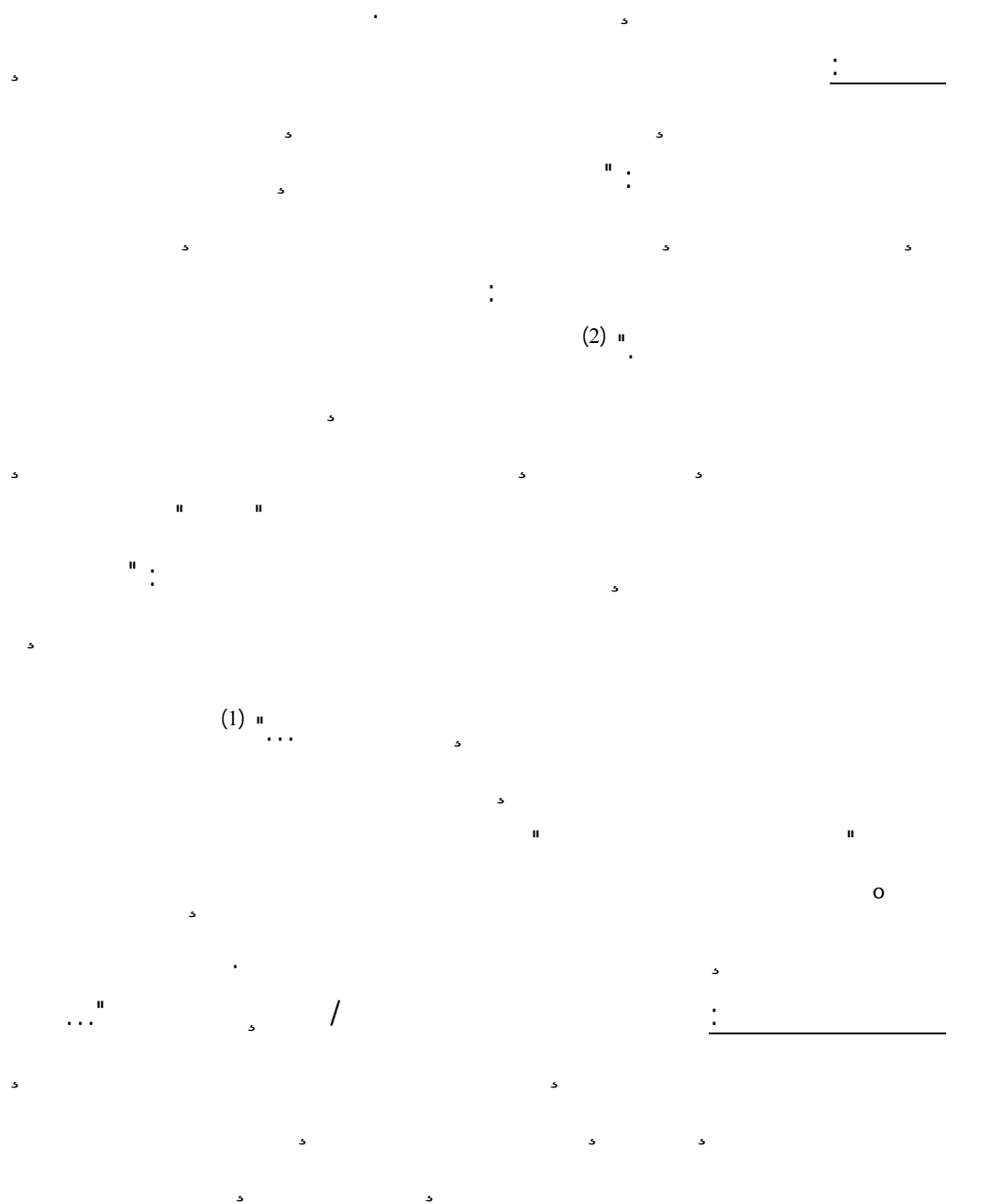
.26-25:                      - (3)

.26: (1)

.28:                      - (2)

.122-121:      ,      - (3)  
                  .122:      ,      -<sup>(1)</sup>  
                  .123-122:      ,      -<sup>(2)</sup>





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.67:      - <sup>(2)</sup>

.323:      - <sup>(1)</sup>



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.186 -185:                    - (2)

.212: - (1)

.213:                      - (2)

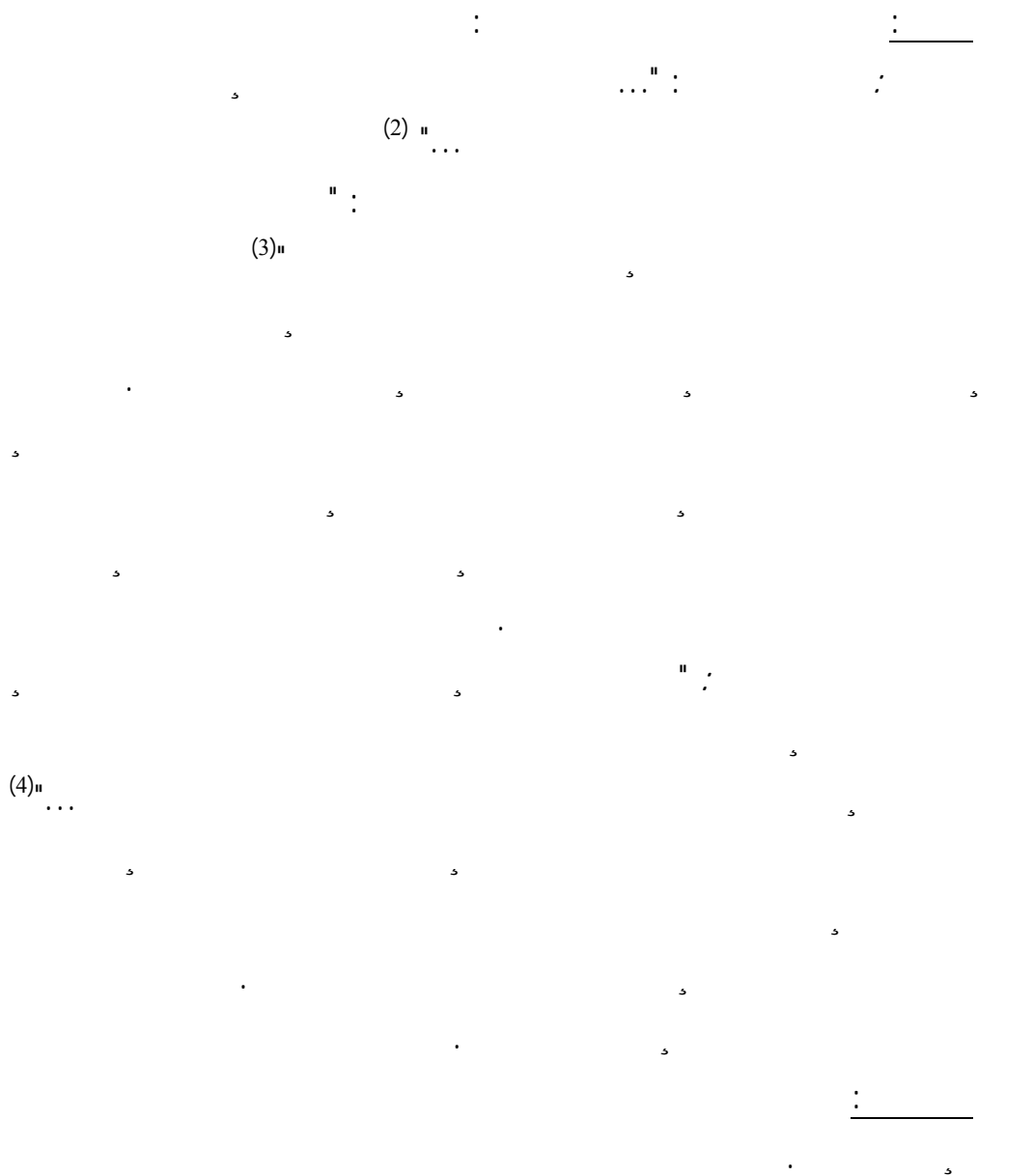




.248:                      - (2)

.62 : - (3)

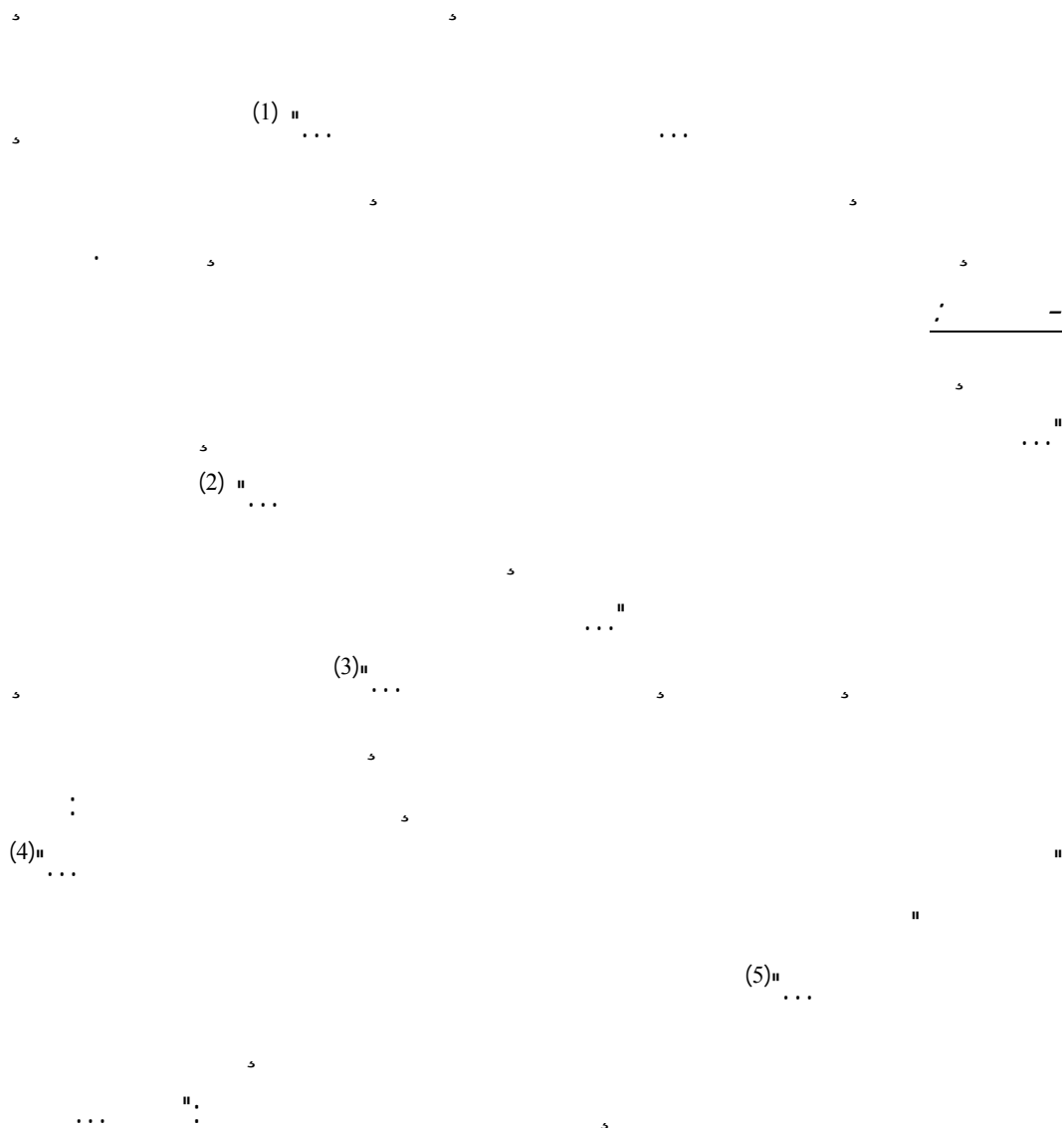
.187:                      -<sup>(1)</sup>



.94:  $\dots$   $_{(2)}$   
 .178:  $\dots$   $_{(3)}$   
 .253:  $\dots$   $_{(4)}$







.316 -315: \_ (1)  
 .186: \_ (2)  
 .205 : \_ (3)  
 .205 : \_ (4)  
 .317: \_ (5)

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.121-120: . - (1)







.185:                      — (1)

.185:                      - (2)

[illegible]

.252 -251:                      —<sup>(1)</sup>

.158: — (1)

(2)  $\parallel$ .

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.246:                      - (2)

$$.75: \quad : \quad \dots \quad - \quad (3)$$

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.43: 1 - (1)

.43: 1 - (2)

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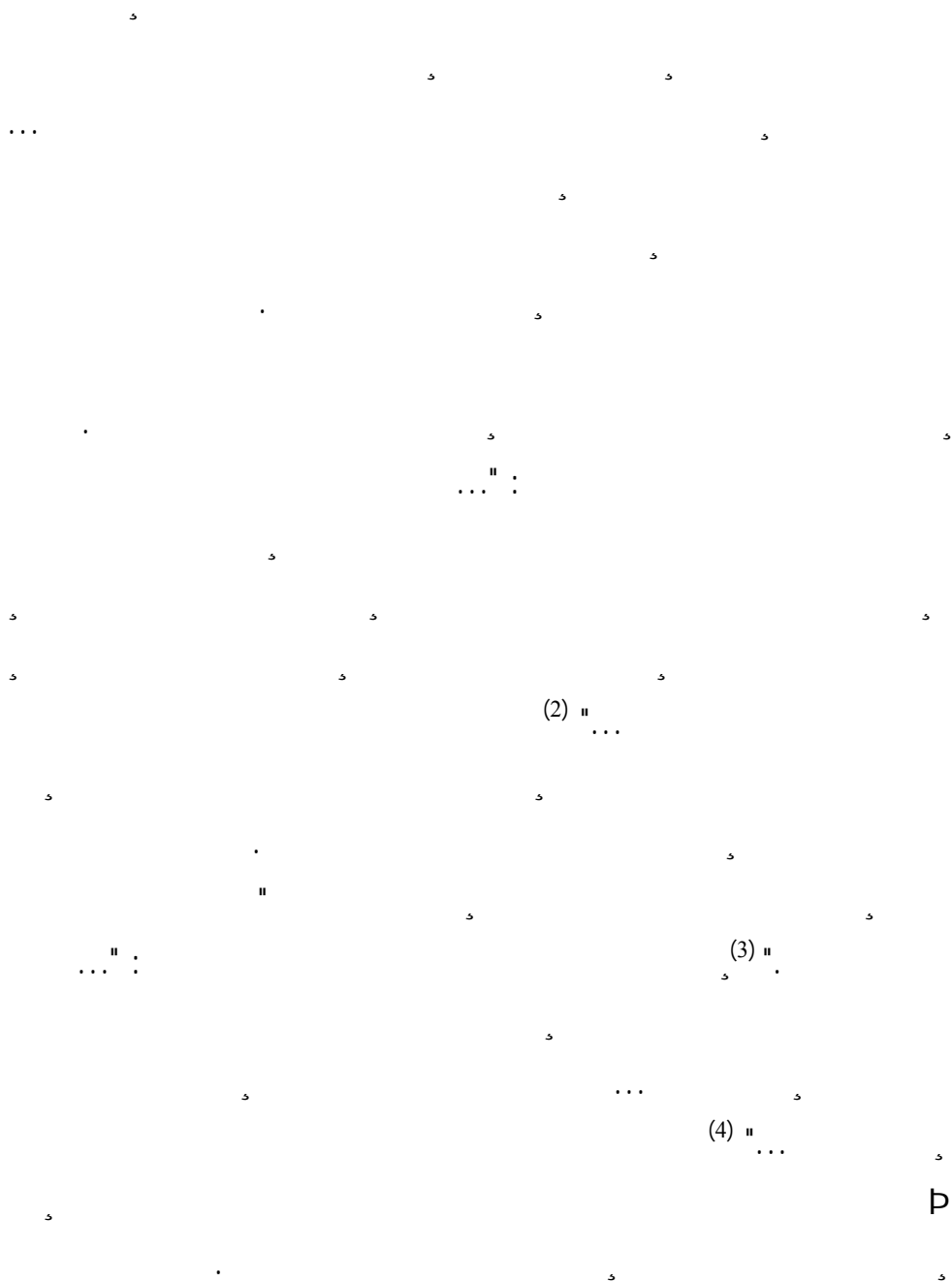
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.52: د - (1)

.52: د 1 د - (2)

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.108: د 1 د - (1)

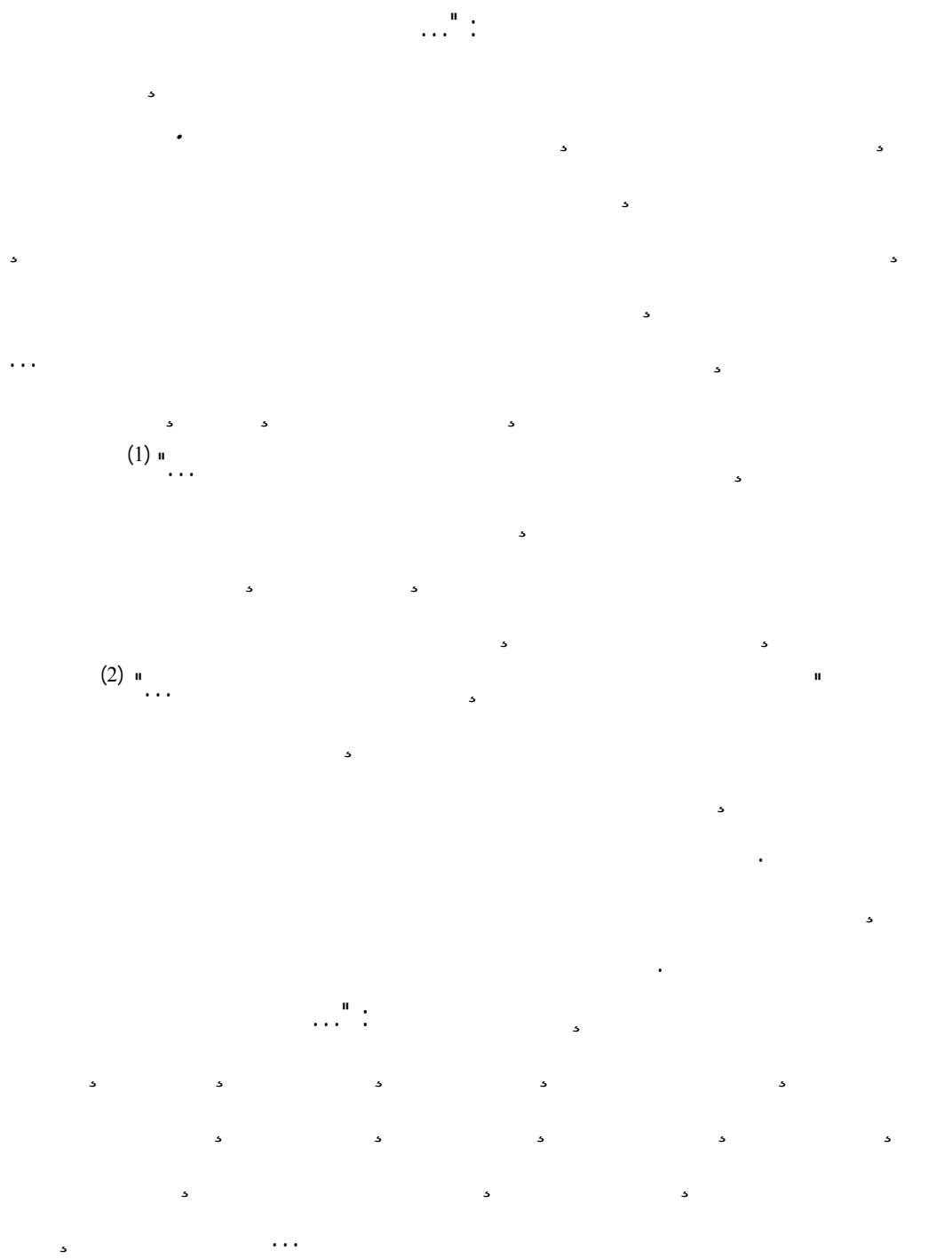



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.162 : 1 - (2)

.162: 1 - (3)

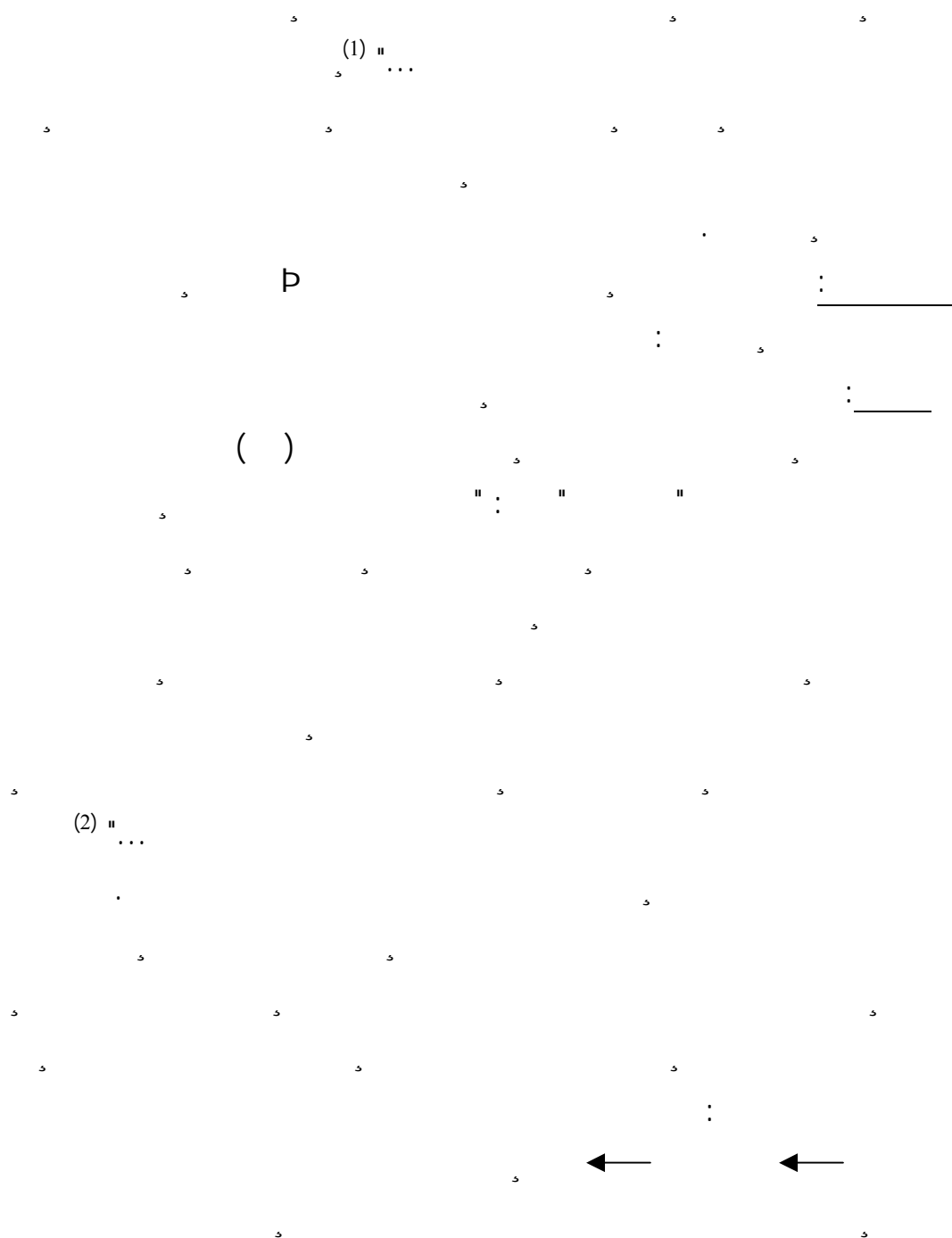
.53 : - (4)



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.40: 1 \_<sup>(1)</sup>  
.40: \_<sup>(2)</sup>





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$.60:$  \_\_\_\_\_  $_{(1)}$

$.92:$   $_{1}$  \_\_\_\_\_  $_{(2)}$




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.360: 2 - (1)  
 .356: 2 - (2)







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.53: 1 - (2)

.101: 1 - (3)

.101: 1 - (4)

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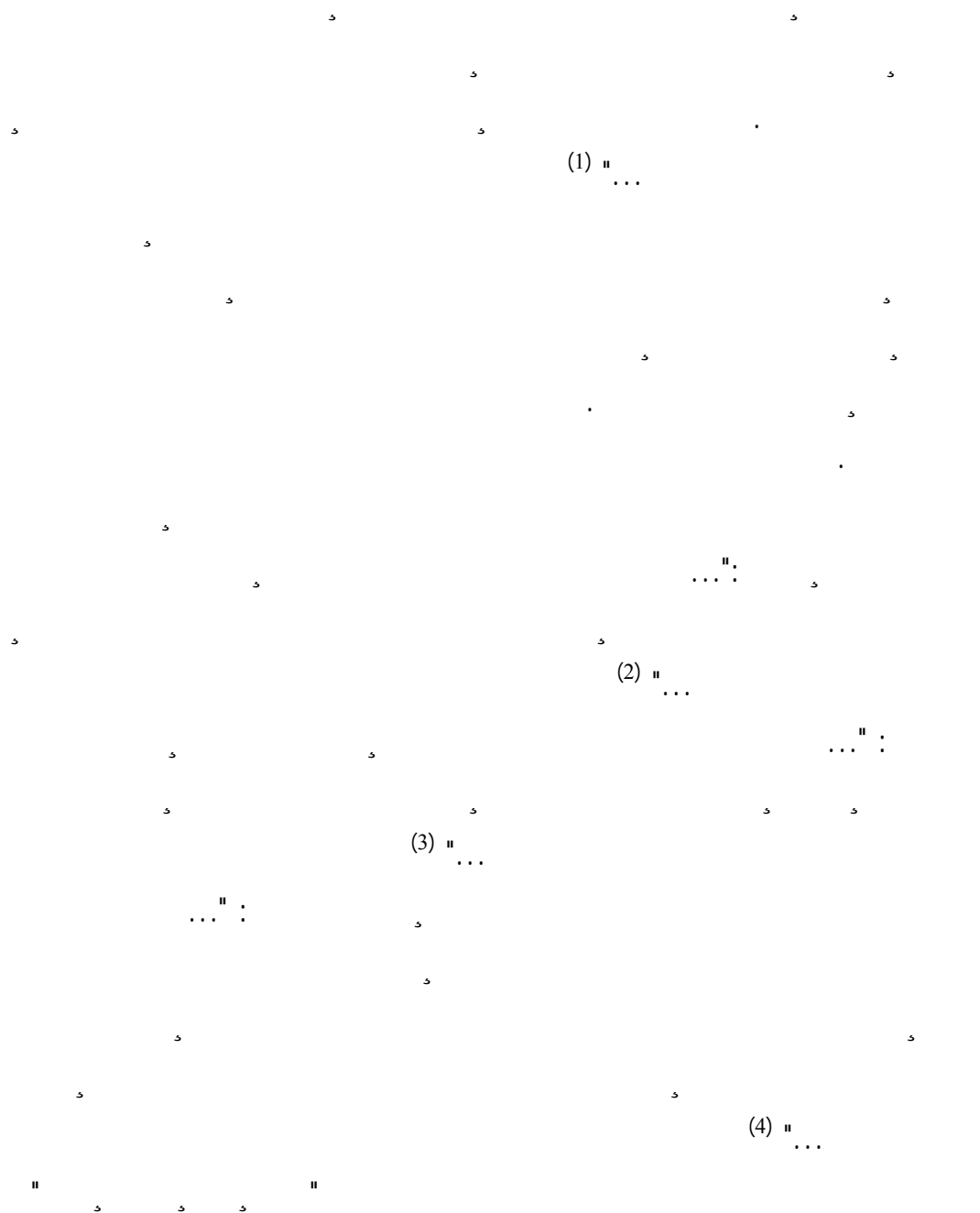
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.104: 1 - (1)

.102-101: - (2)



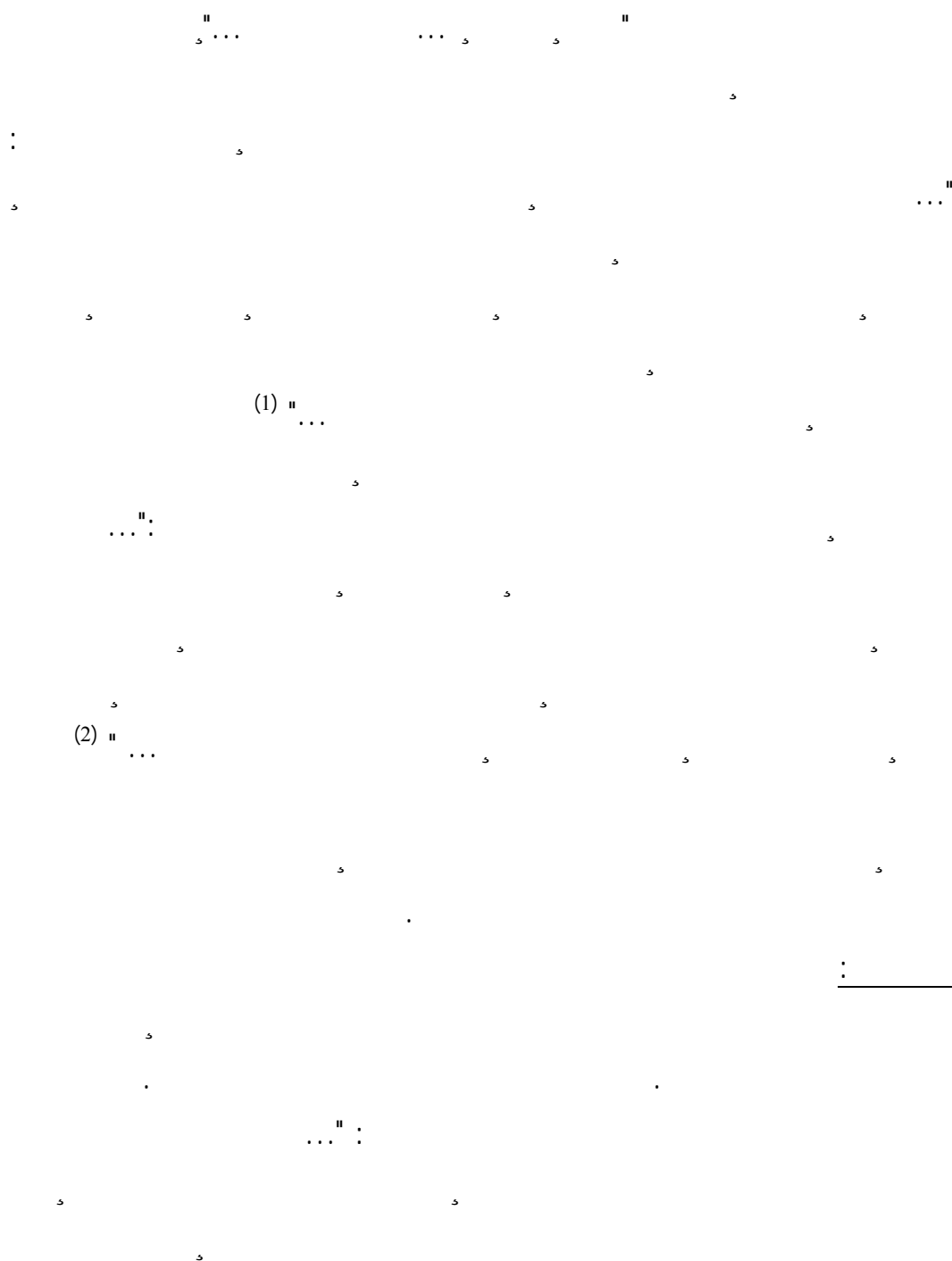
.45: 1 - (1)

.166: 1 - (2)

.166: - (3)

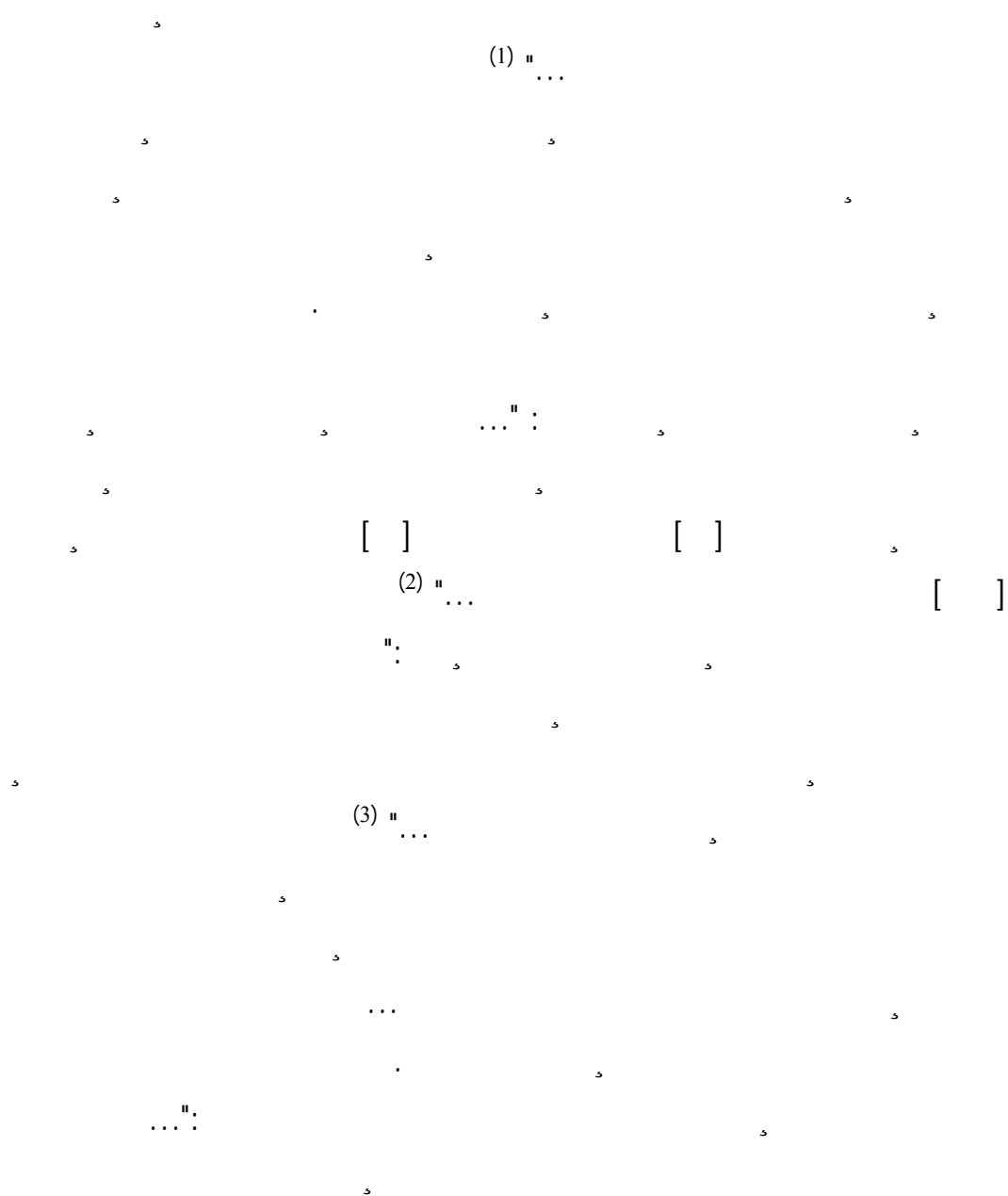
.169: 1 - (4)





.178: 1 - (1)

.187: 1 - (2)




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.106: 1 - (1)  
 .170: 1 - (2)  
 .111: 1 - (3)

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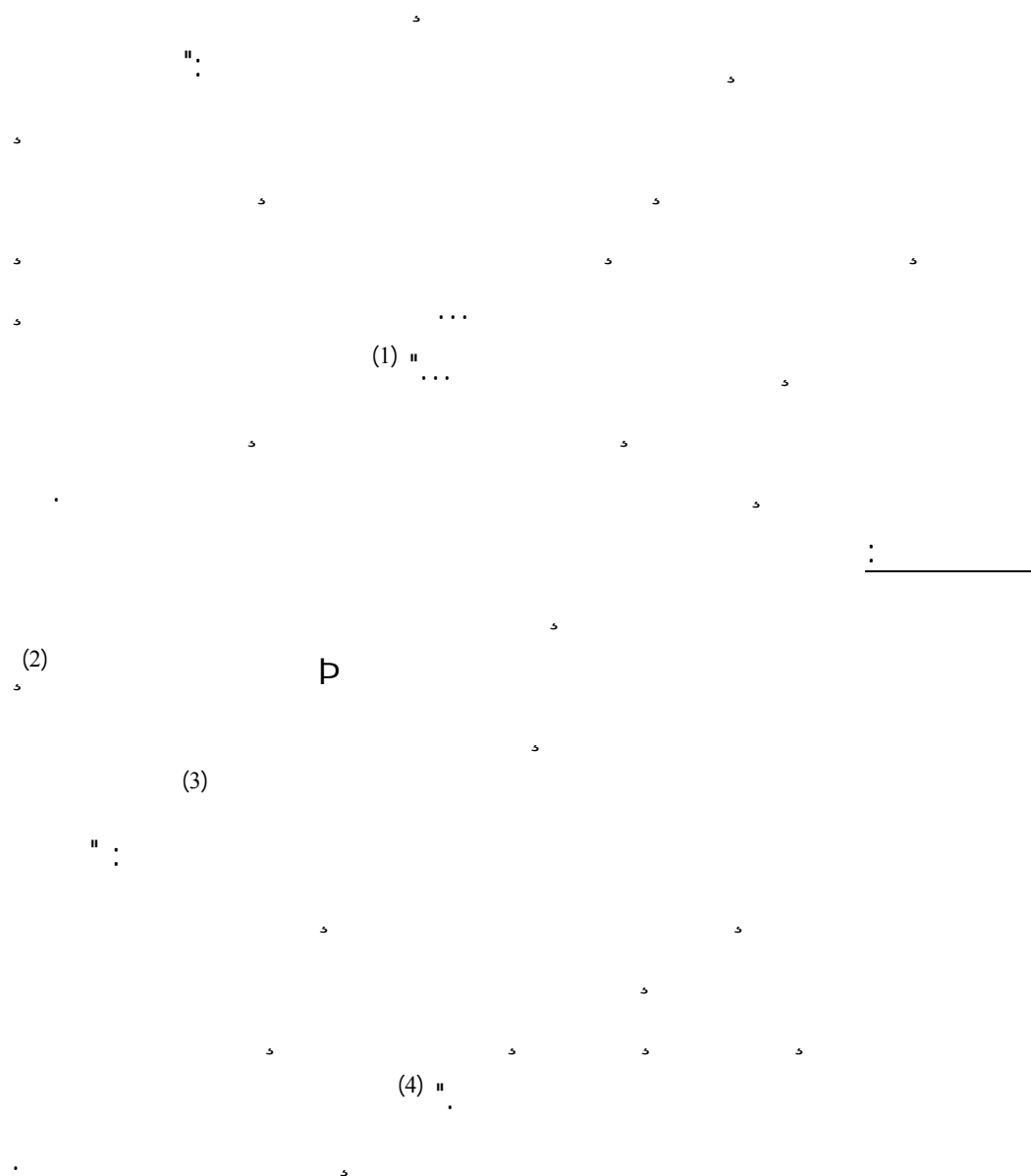
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.178: 1 د - (1)

.199 : 1 د - (2)

.22: 1 د - (3)




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	.96:	1	- (1)
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[.226:	1	]	- (3)
.3	275		- (4)
	.364:	2	

.364: 2 - (1)

.367: 2 - (2)



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.318: 2 - (1)

.345: 2 - (2)

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.46: 1 - (1)

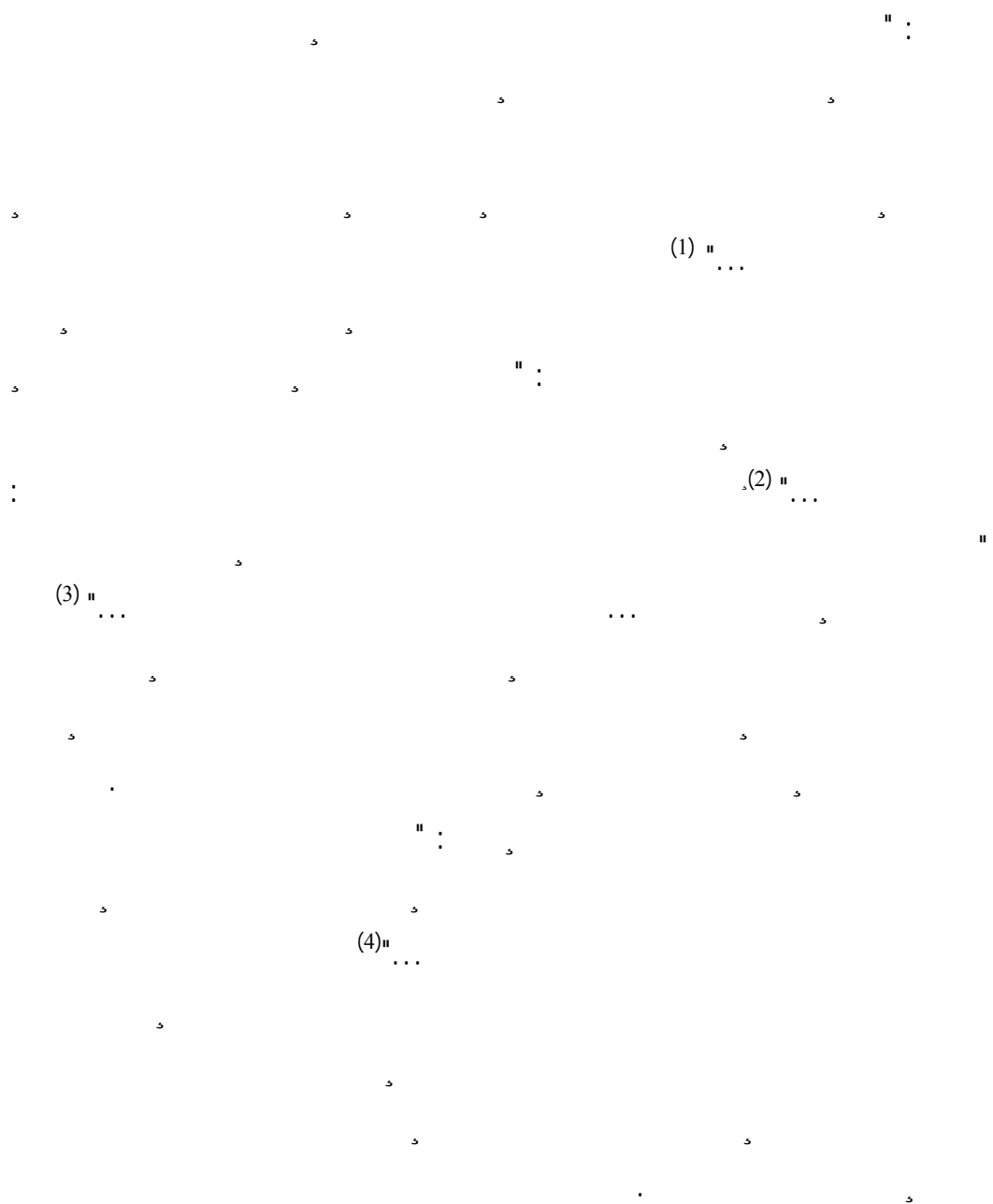
.47: 1 - (2)

.61: 1 - (3)

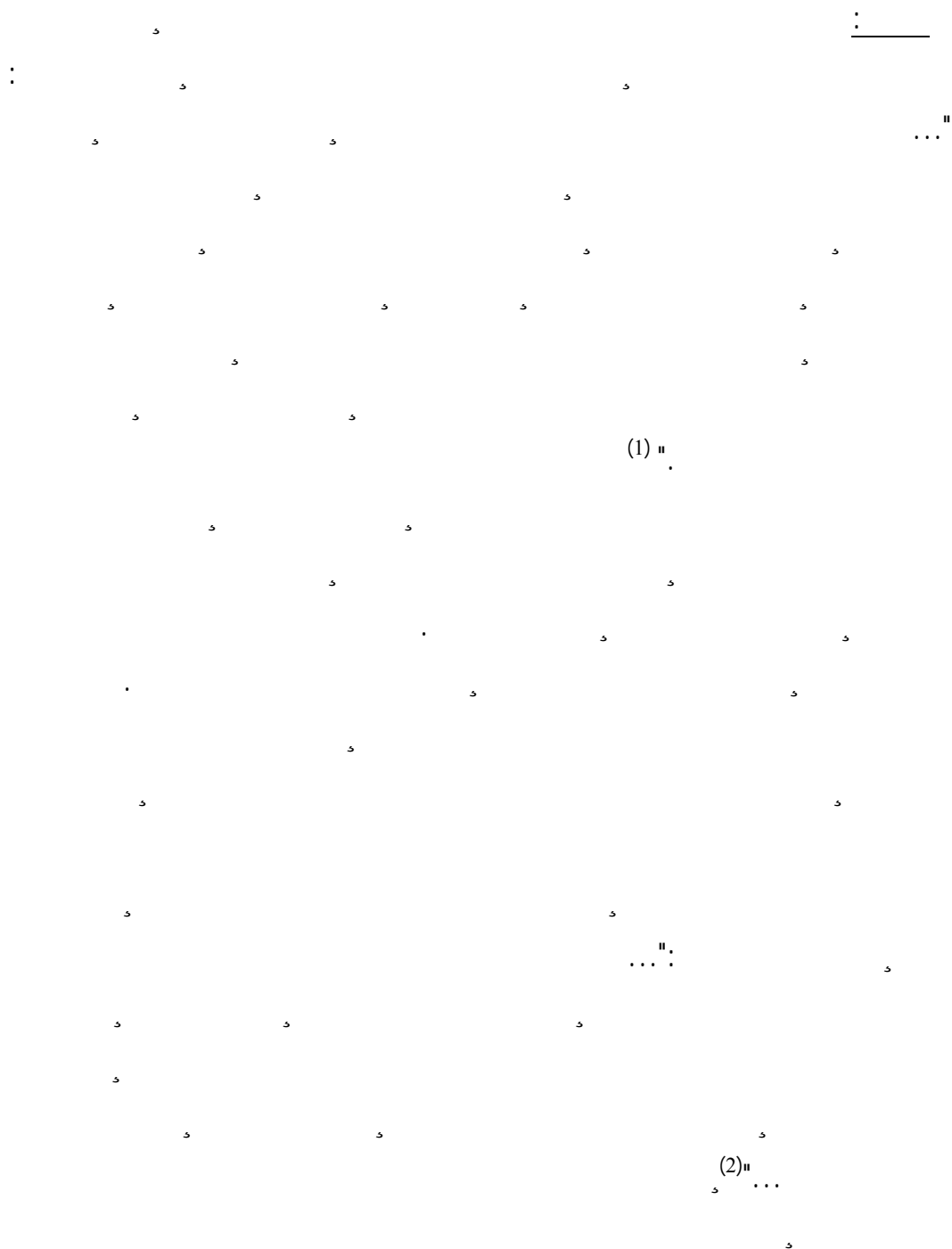
.125: 1 - (4)







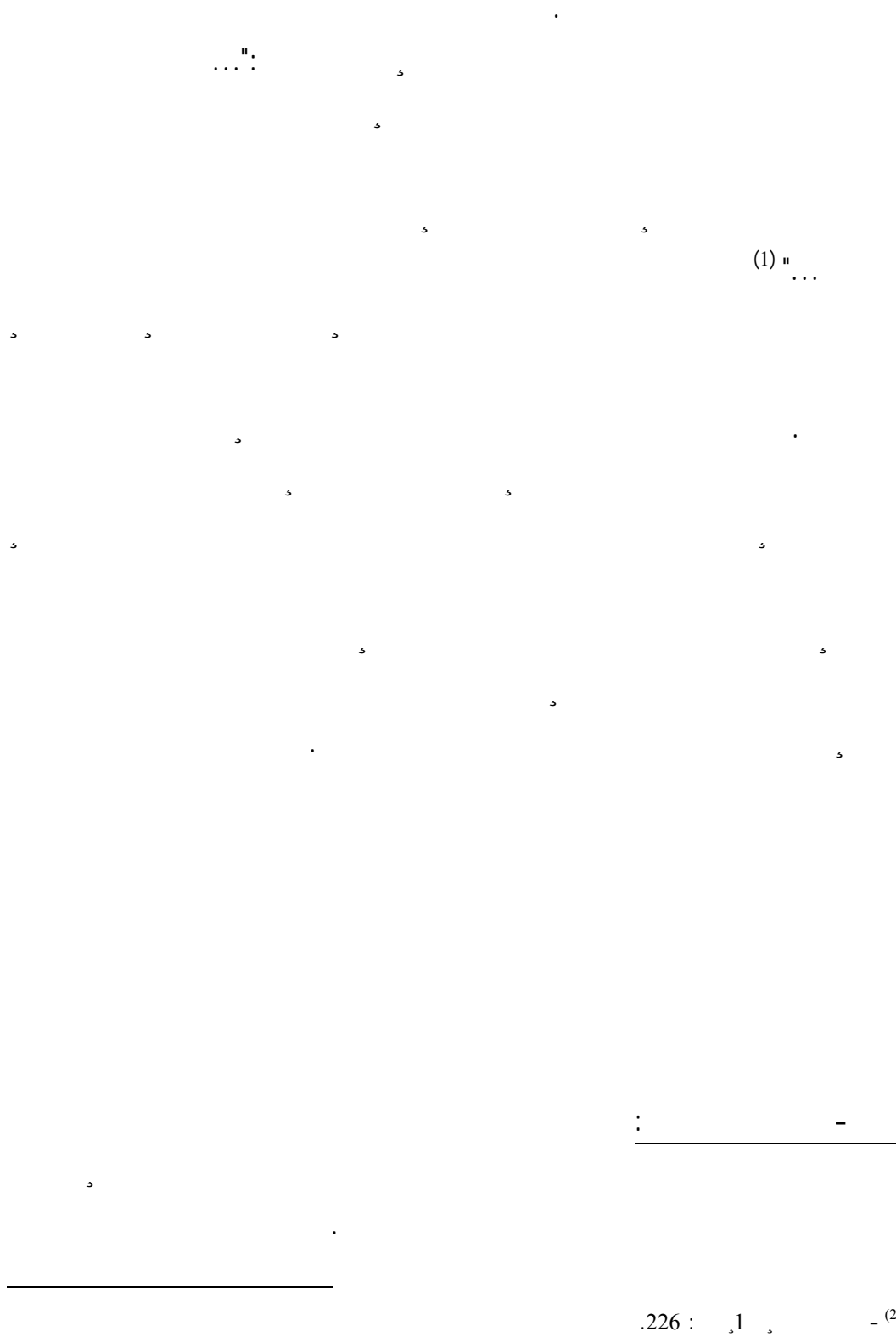
.347: 1 - (1)  
 .379: 2 - (2)  
 .358: 2 - (3)  
 314: 2 - (4)

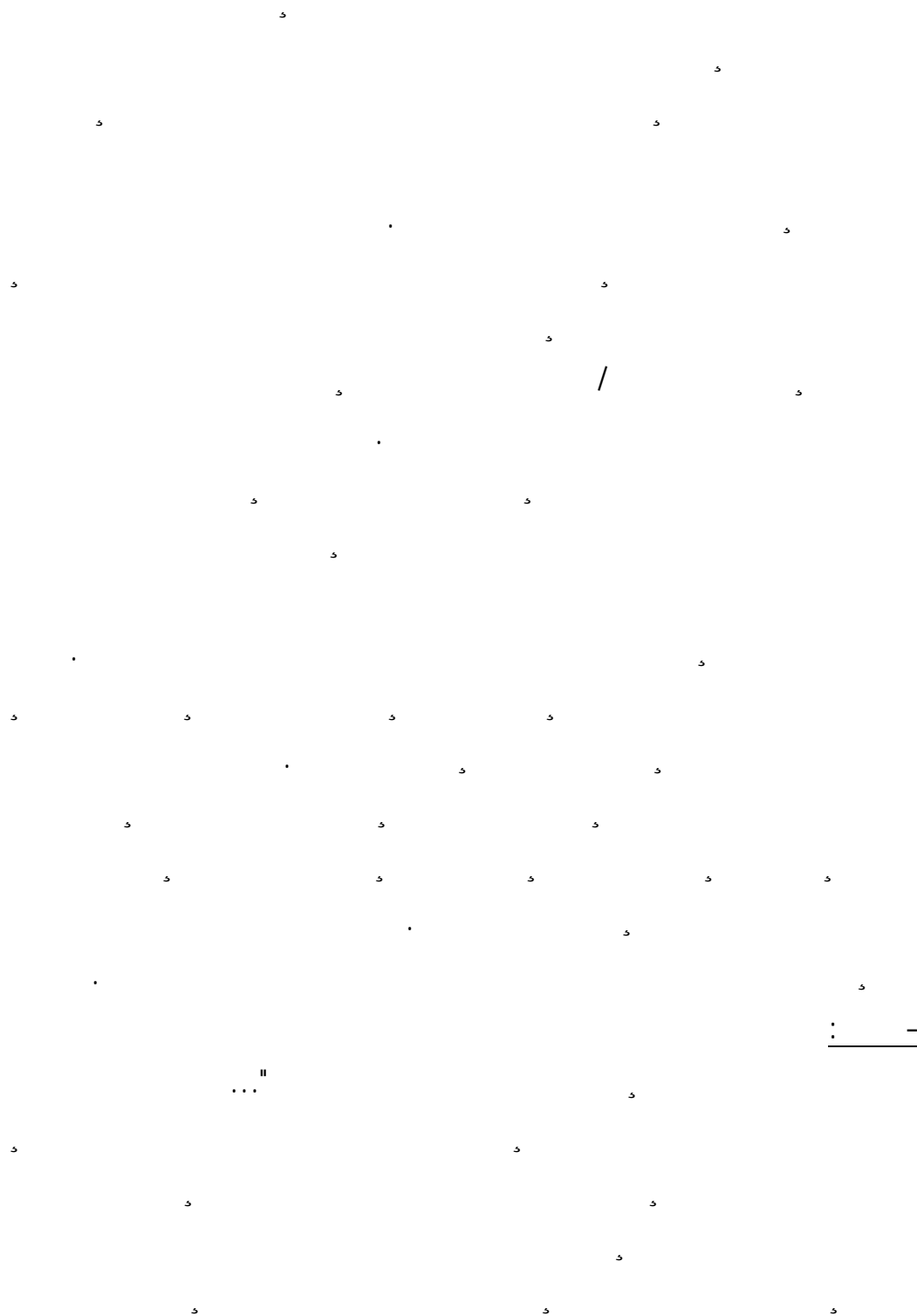


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.101-100: 1 - (1)

.169 : 1 - (2)





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.46: — (2)

.47:                      - (3)

.55: — (4)

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.222:	— (1)
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.77:	— (2)
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.78:	— (4)

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- .196 : \_ (3)
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.58: — (1)

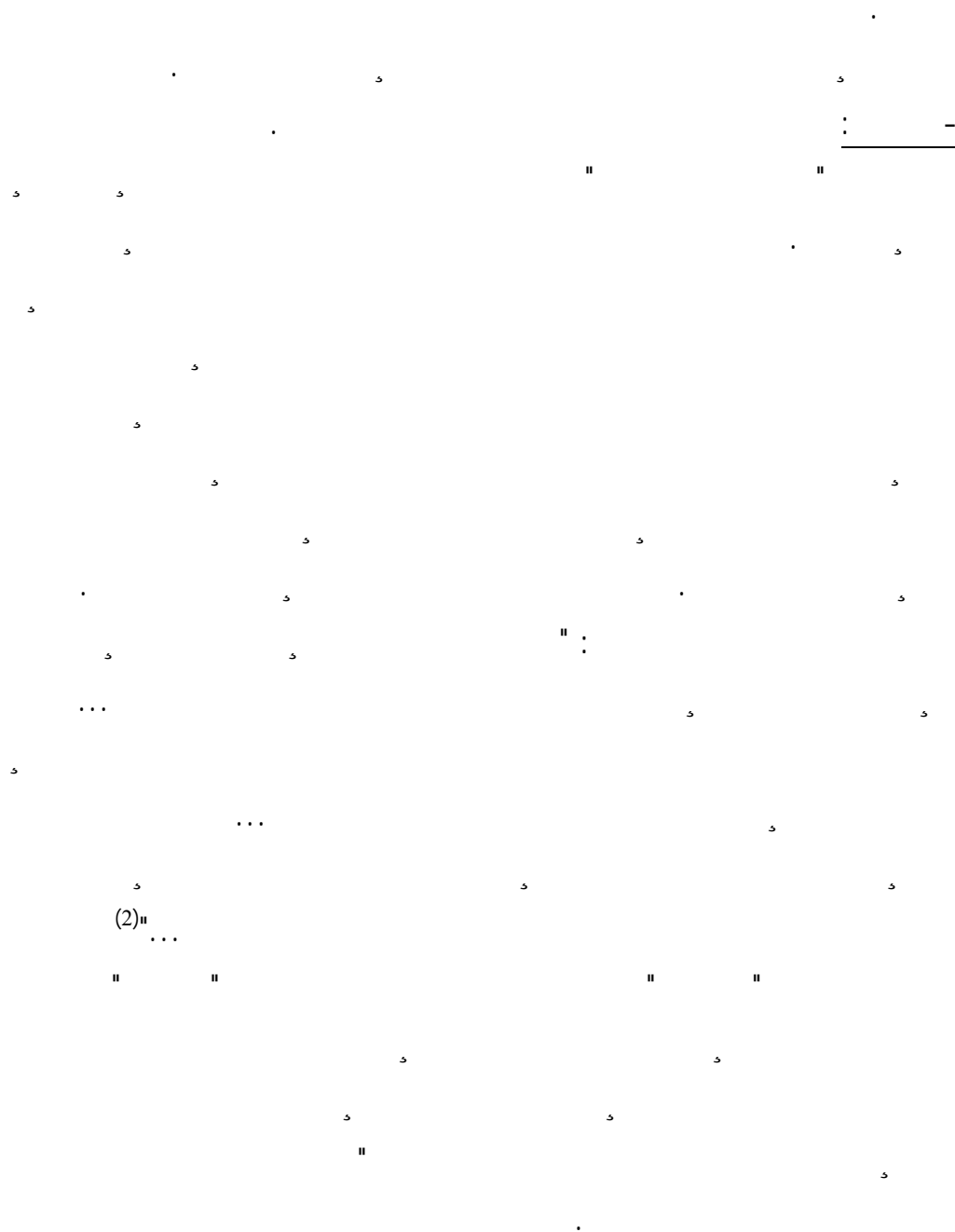
.92:                      - (2)

.66: — (3)

.192: (4)



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.159: د د \_ (1)

.57: د \_ (2)

.60: — (1)

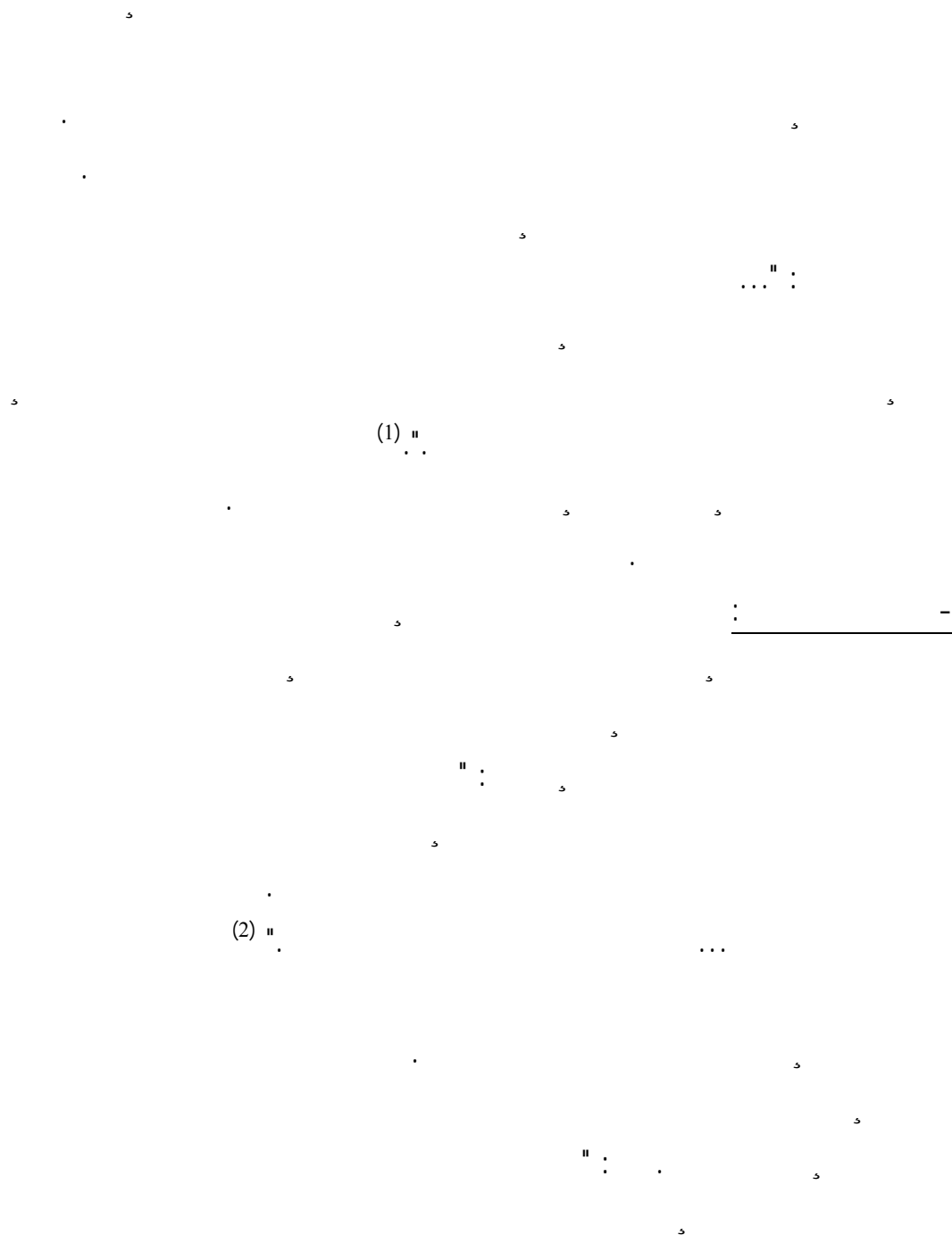
.67: - (2)

.72 -71:                      - (3)




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- .75:      - (1)
- .93:      - (2)
- .109:     - (3)



.216: (1)

.61: (2)

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.68 : د \_ (1)

.114: \_ (2)

.115: \_ (3)

.118: \_ (4)

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.124:  $\frac{1}{2}$  - (1)

.86: - (2)

$$.145 - 144 \quad - (3)$$

.221:                      - (4)

$$.111: \quad - (5)$$

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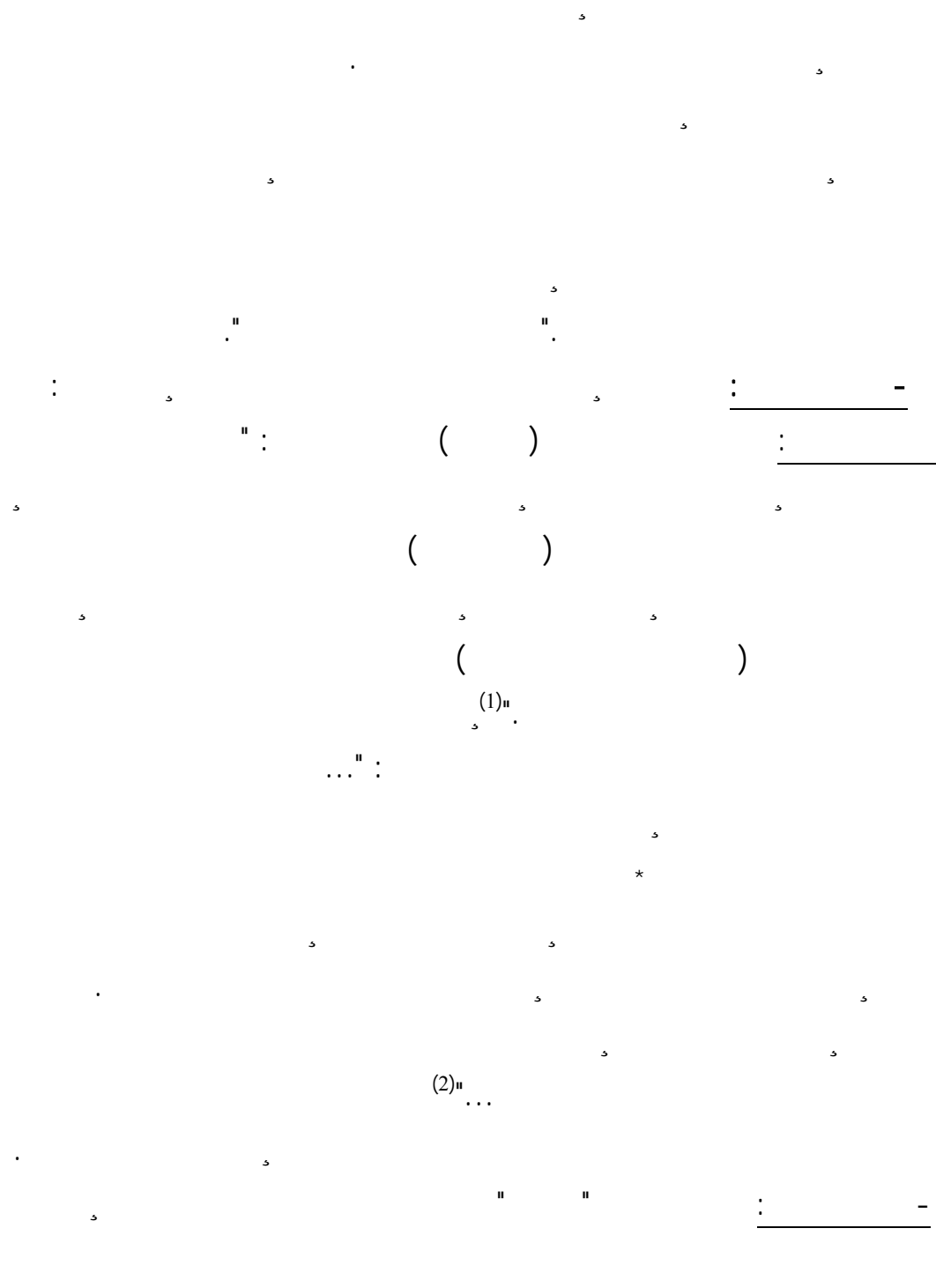
.198: - (1)

.97: - (2)

.84: - (3)

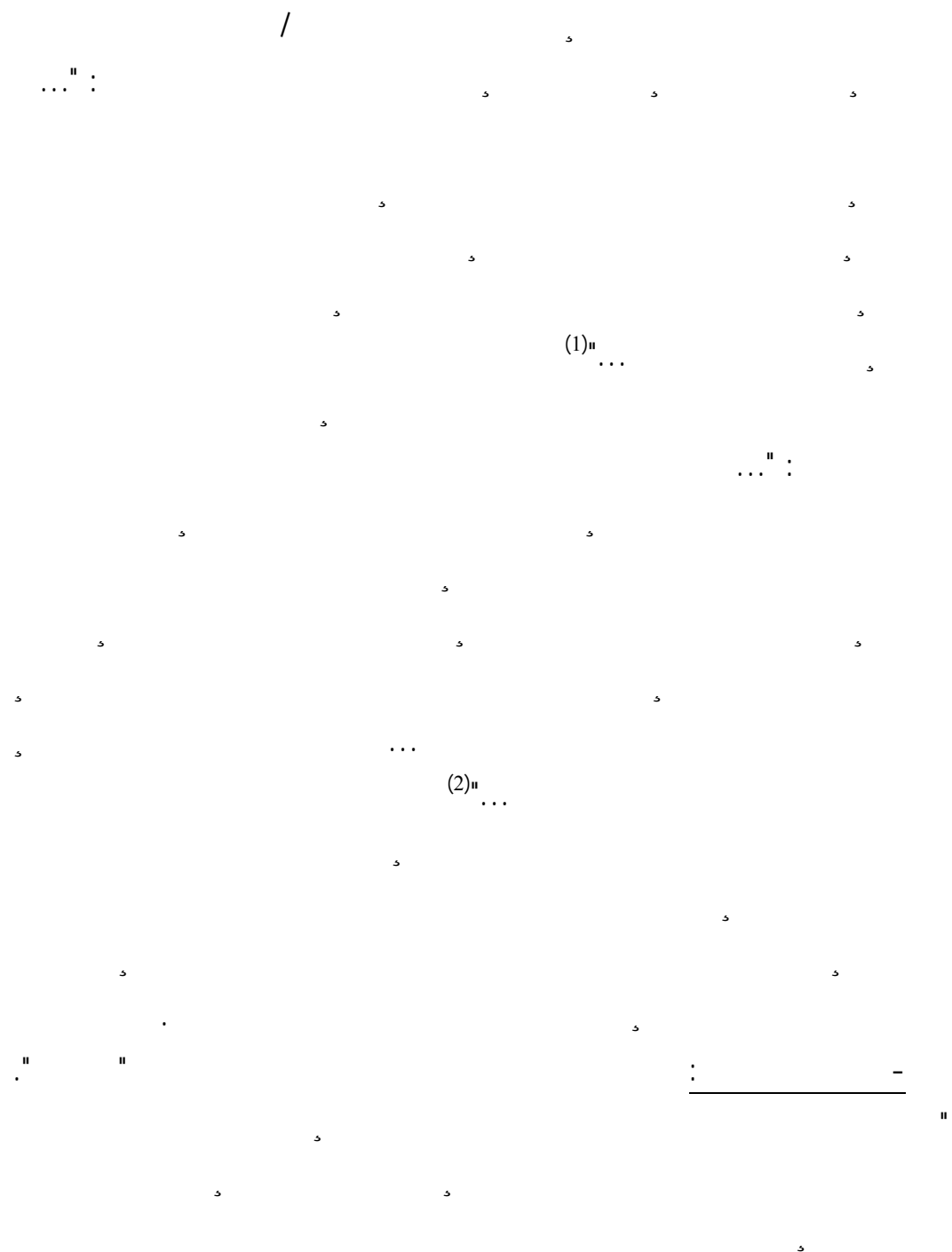
[.166-163: ] .85: - (4)





.63: - (1)

.68: - (2)



.85: - (1)

.196: - (2)




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.175:      - (1)  
 .60:      - (2)  
 .105:      - (3)







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.87-86: - (1)

.116: - (2)




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.117:      - (1)  
 .122:      - (2)  
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.270: د \_ (2)

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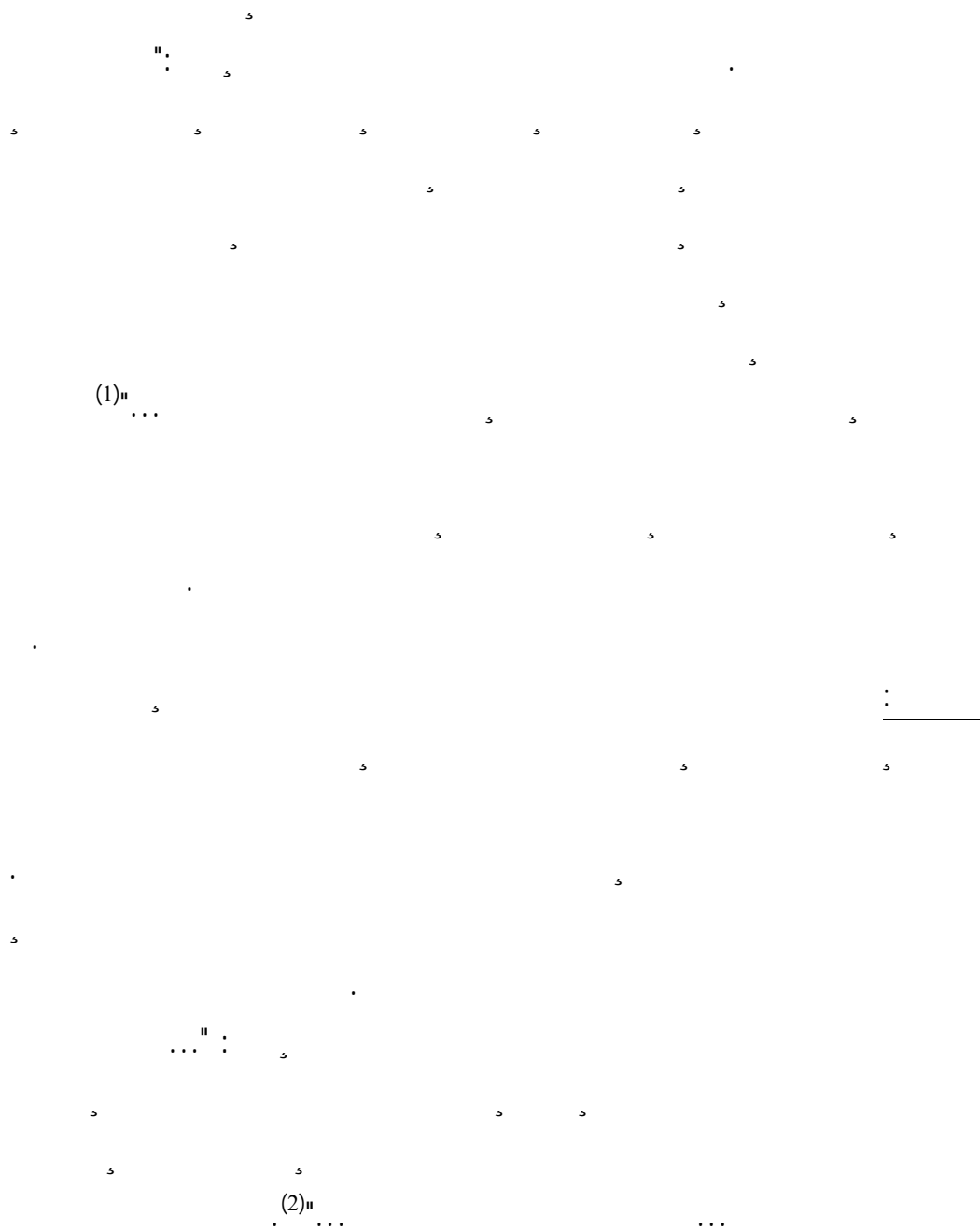
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.411: د - (2)




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.443:                      – (1)

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.358: د - (1)

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.124:  $\frac{1}{2}$  (1)

.117:                    (2)

.131:                      - (3)

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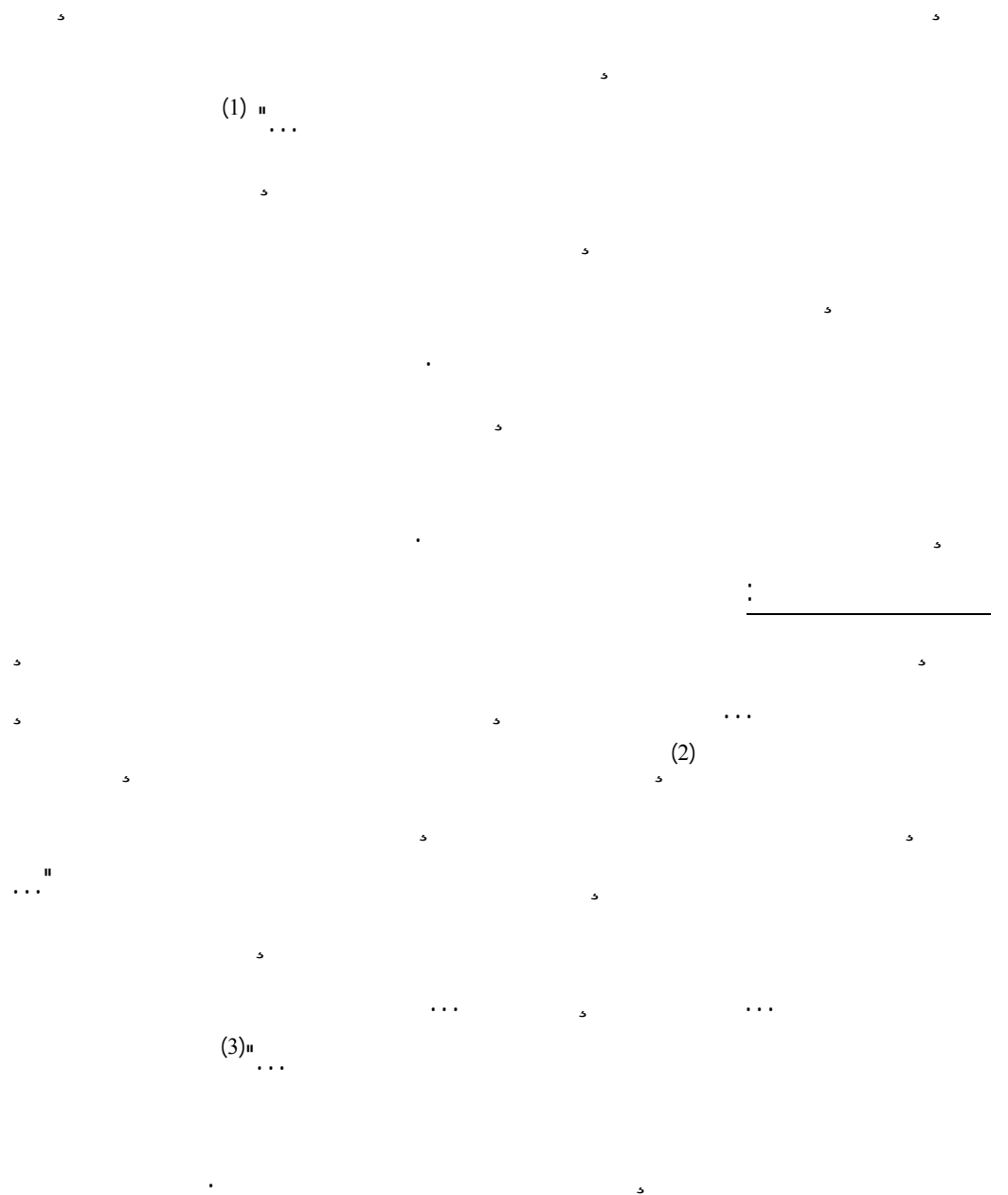
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$$.128 : \quad - \quad (1)$$

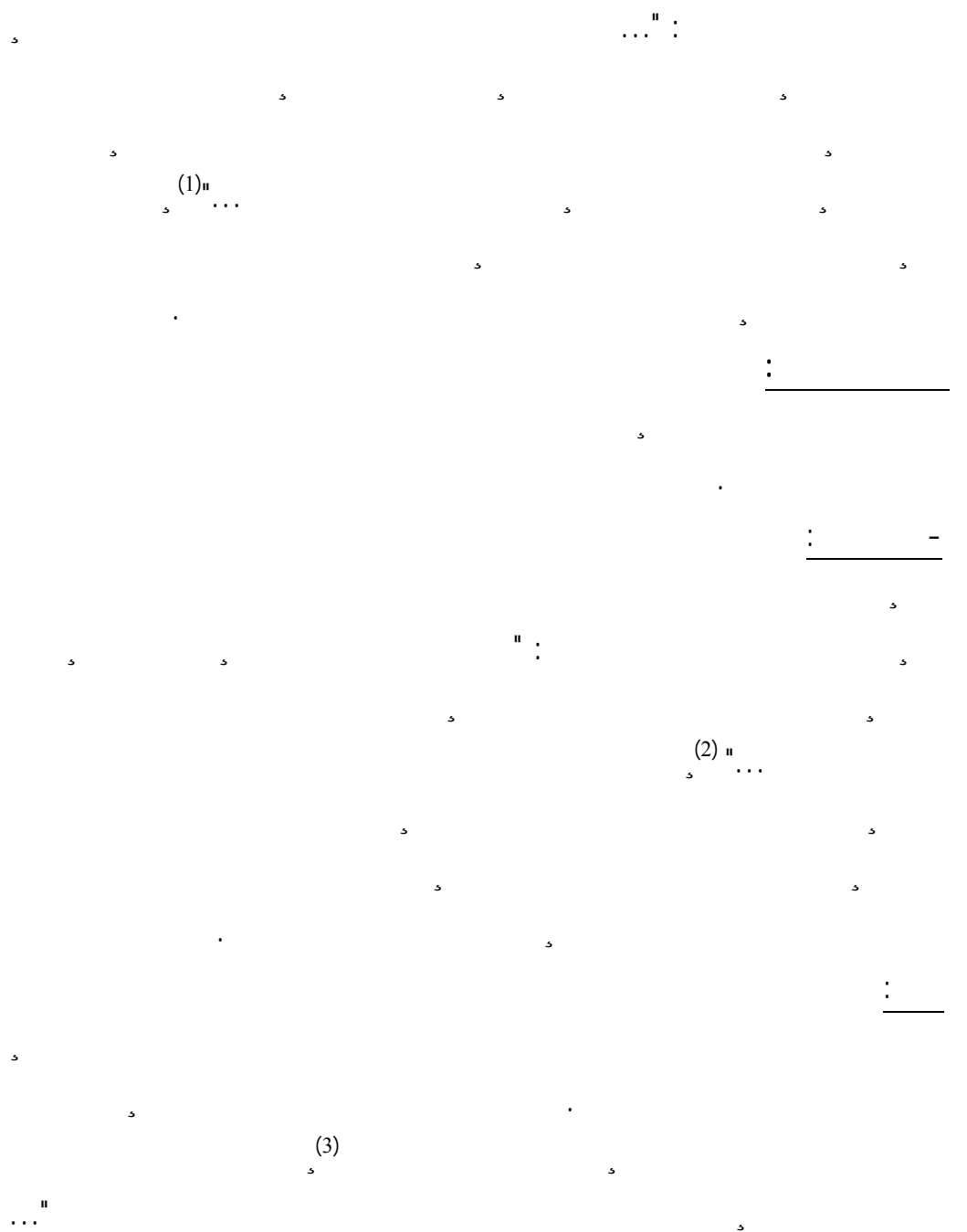
.109: (2)

.265:                      - (3)



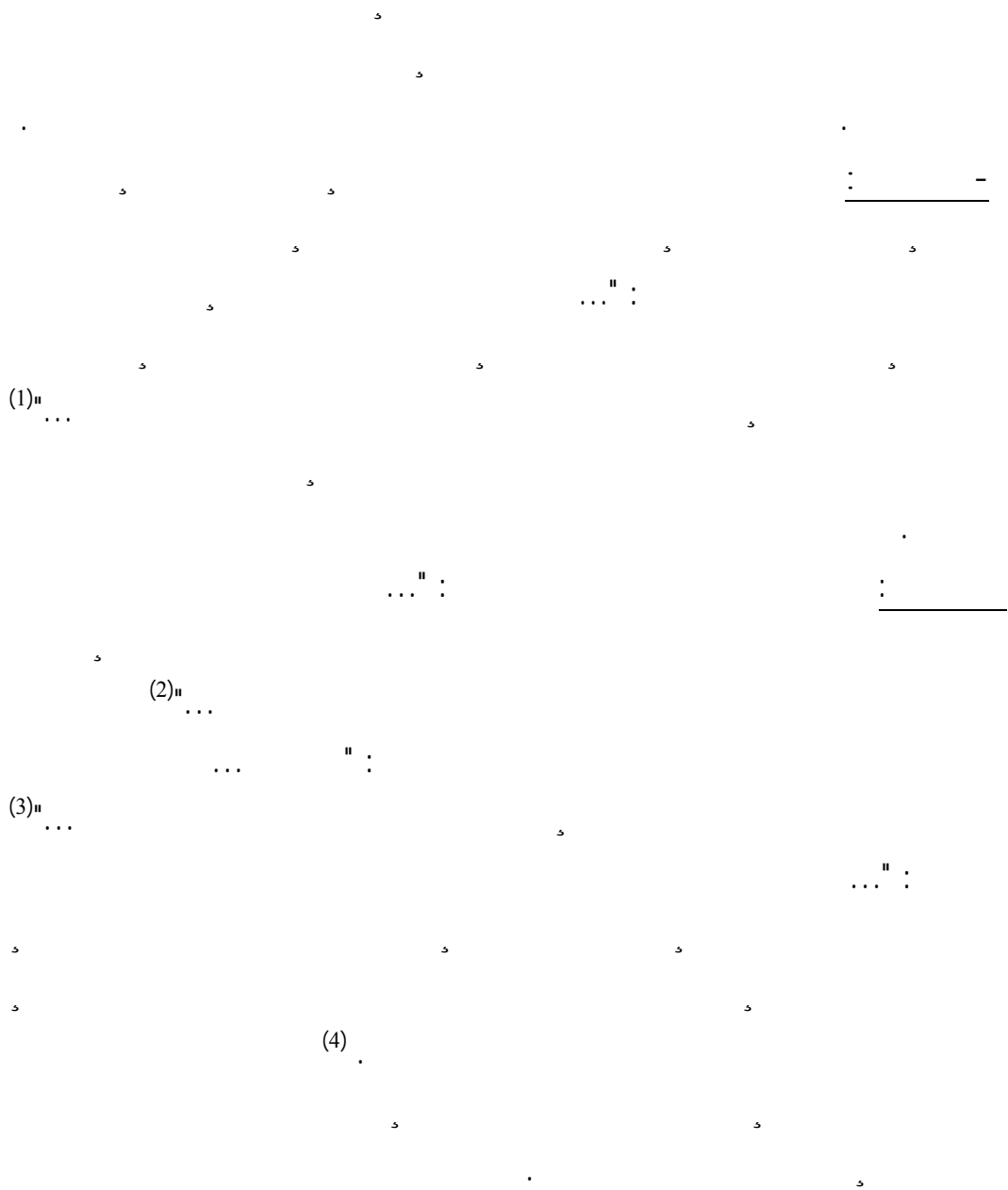

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.266:      - (1)  
 .151:    2      - (2)  
          .668      - (3)



.198:      - (1)  
 .173:      - (2)  
 .528 -523:      - (3)





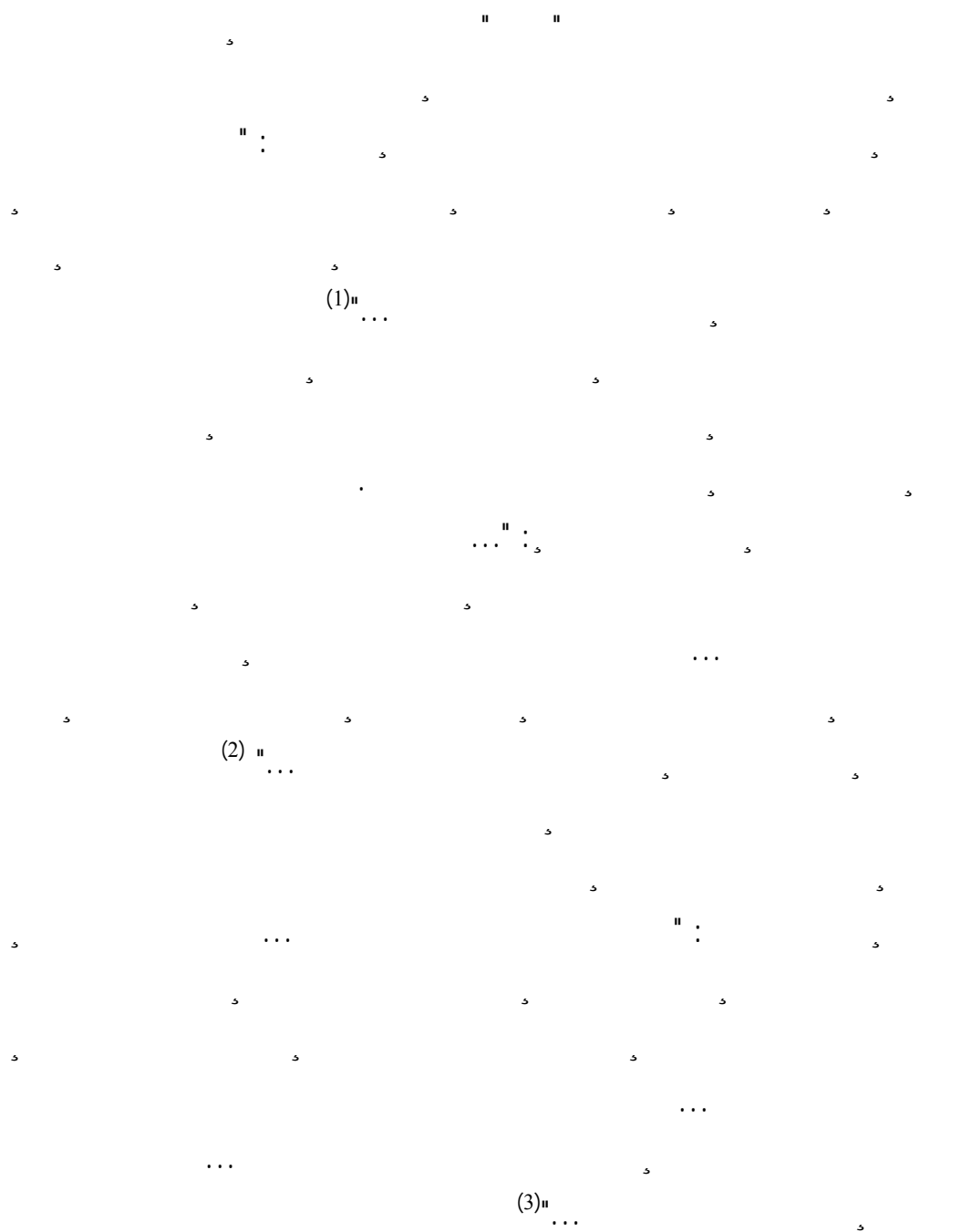
.218:      - (1)  
.318:      - (2)  
.173:      - (3)  
.184:      - (4)

.244 -243:                      - (1)

.112 :                      - (2)

129:                   - (3)

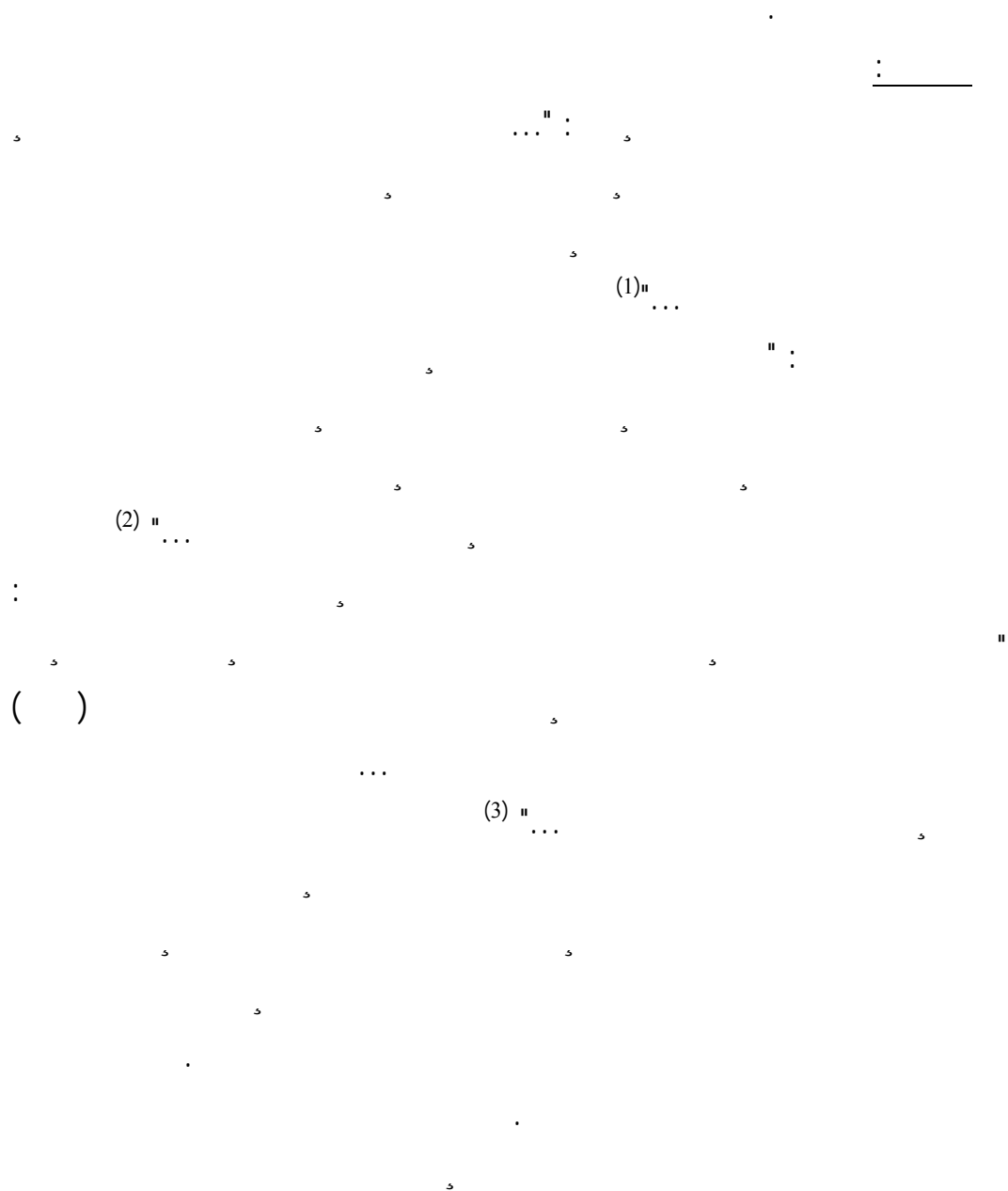




.123:      - (1)

.619 -618:      - (2)

.625 :      - (3)



.400:                      - (1)  
.343:                      - (2)  
.265:                      - (3)

.144: - (1)

.169:                      - (2)

.169 :  $\frac{1}{2}$  - (1)

.510 -509:                      - (2)

.510:                      - (3)

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.279: د - (2)

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.280: د - (4)

.227 : د - (1)

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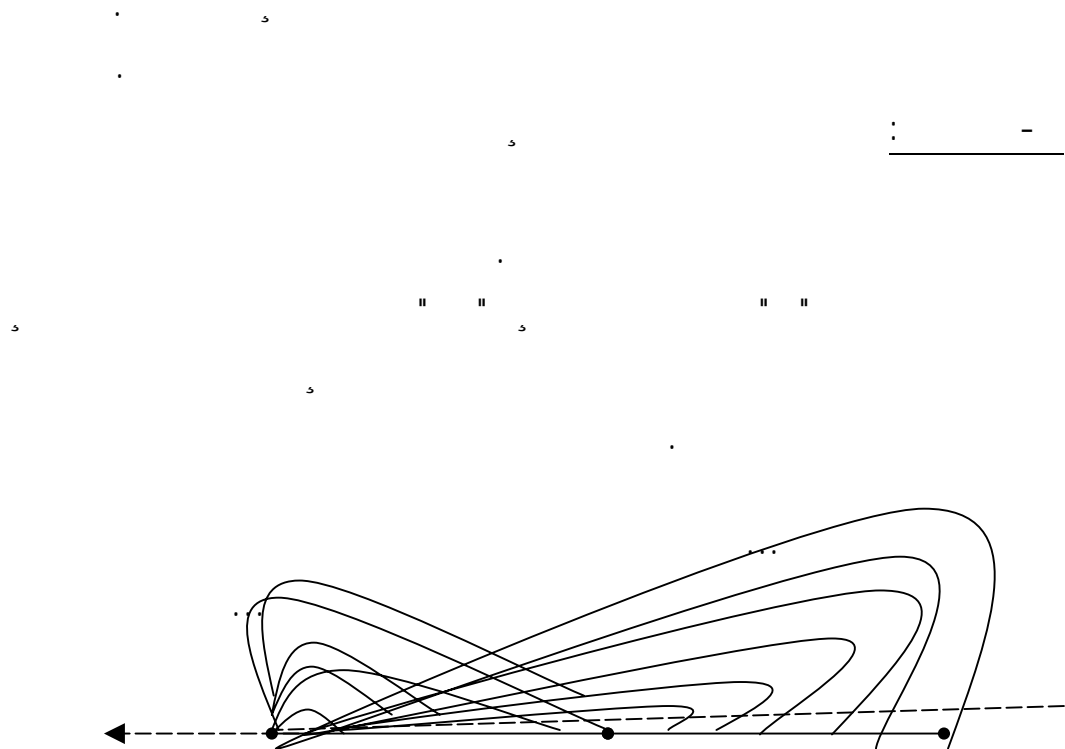
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.156-155: - (1)

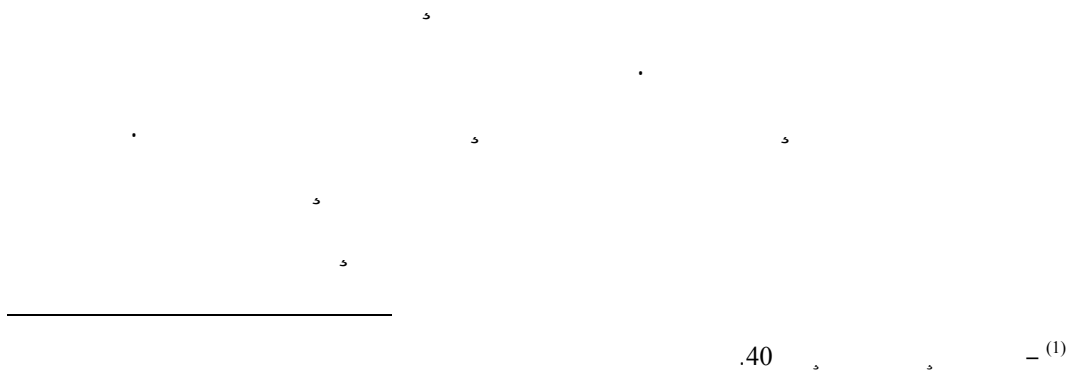
.47: - (2)

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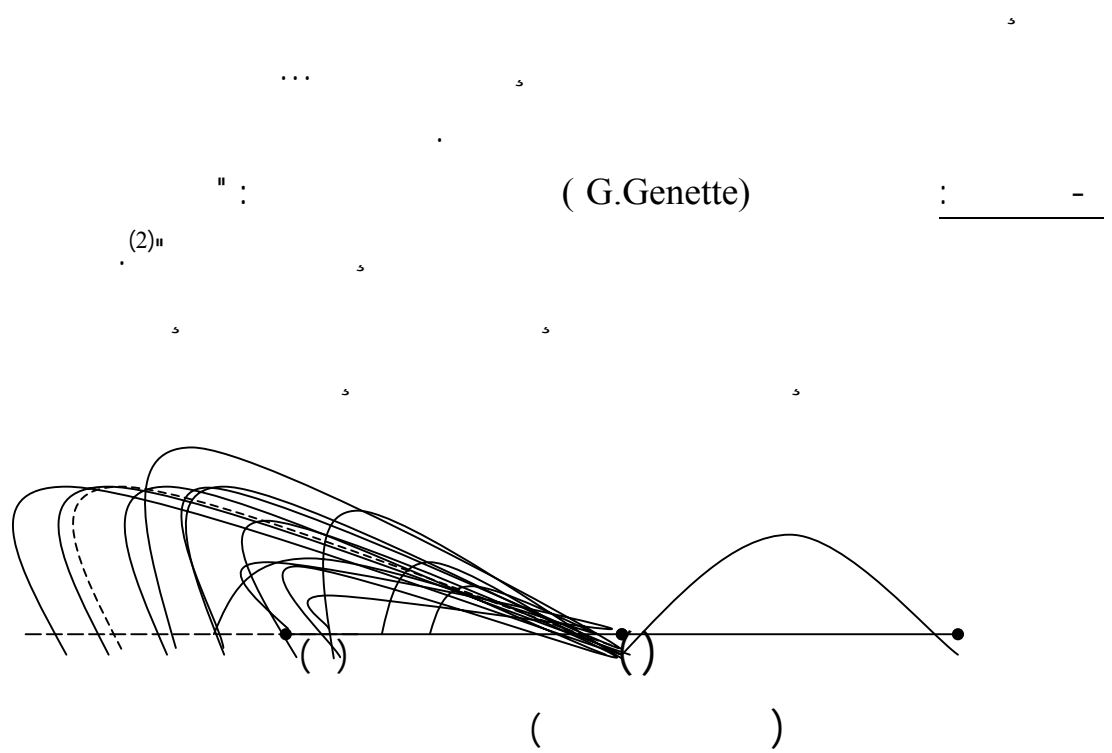


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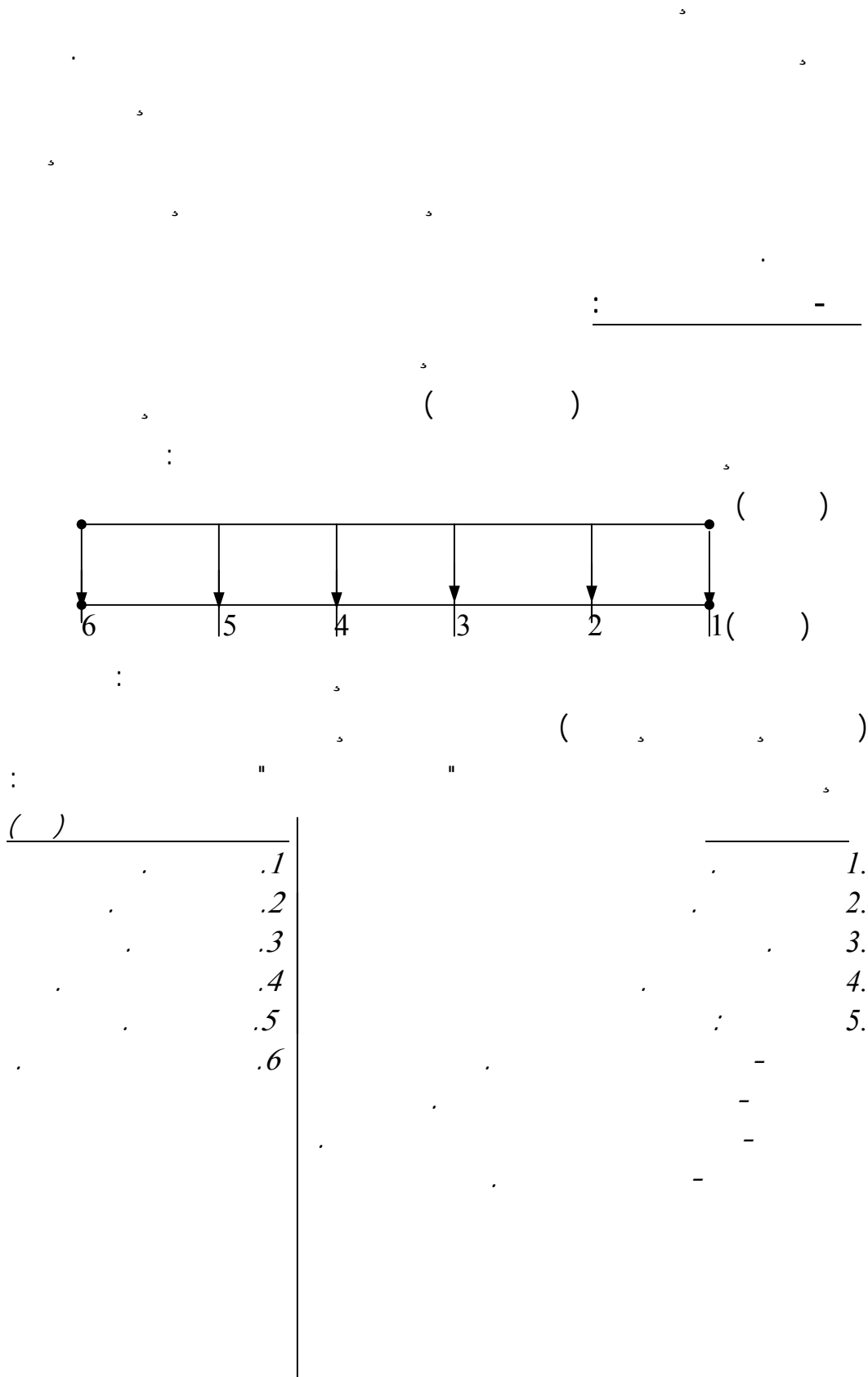
.40 (1)

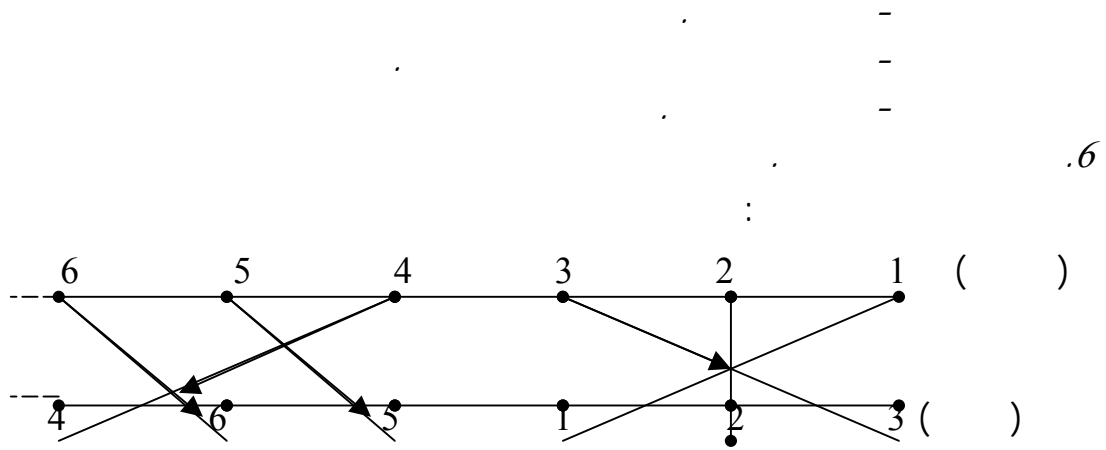


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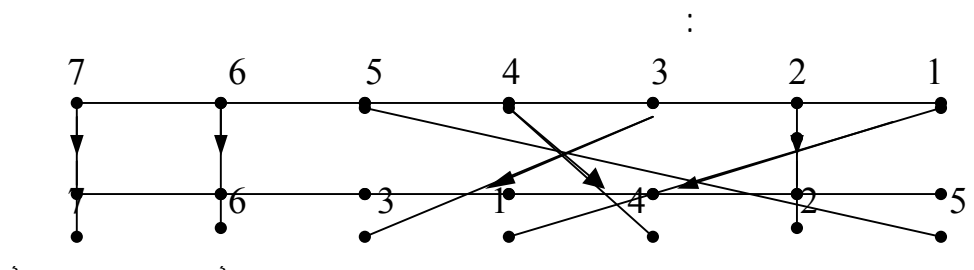
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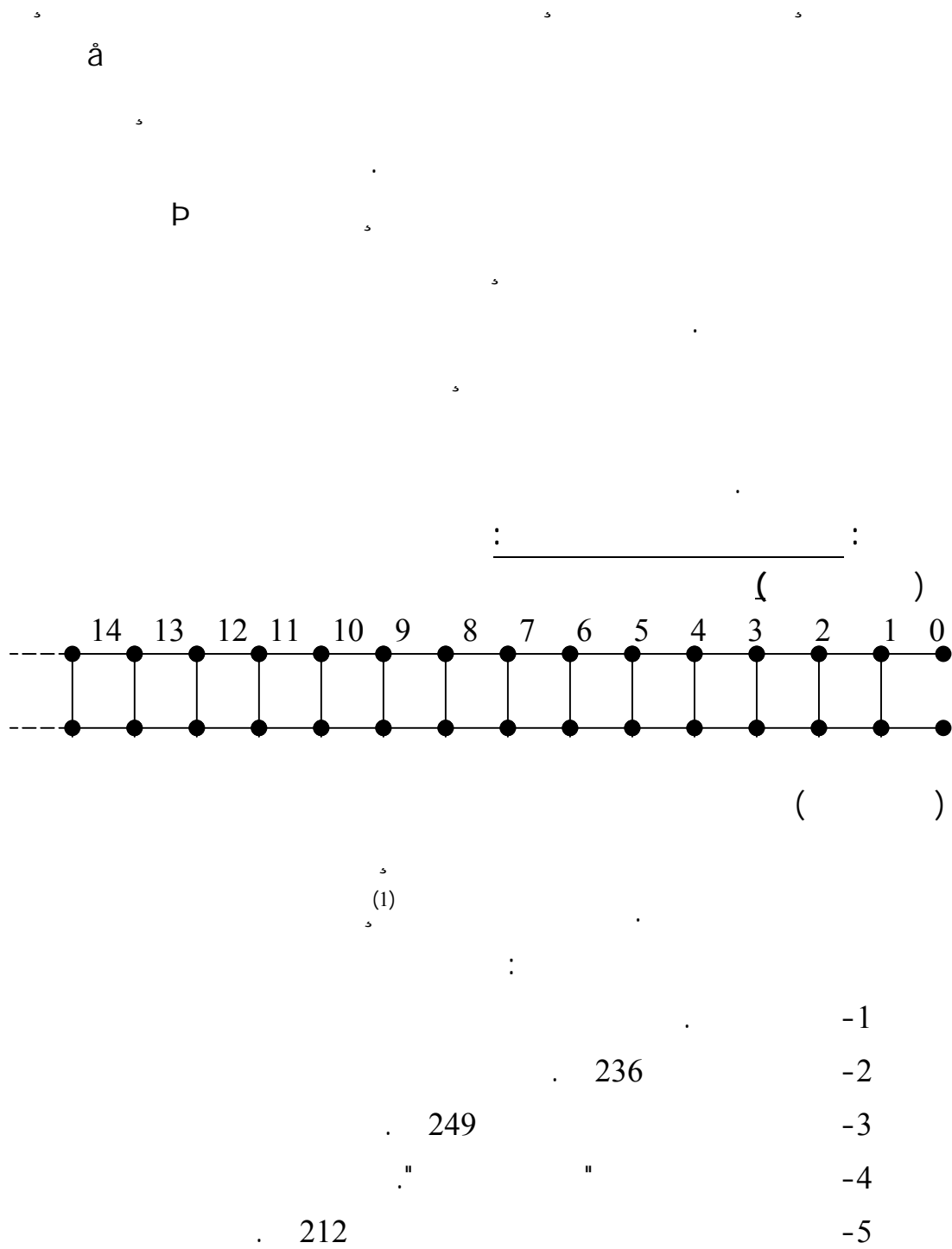
.88:                      - (2)

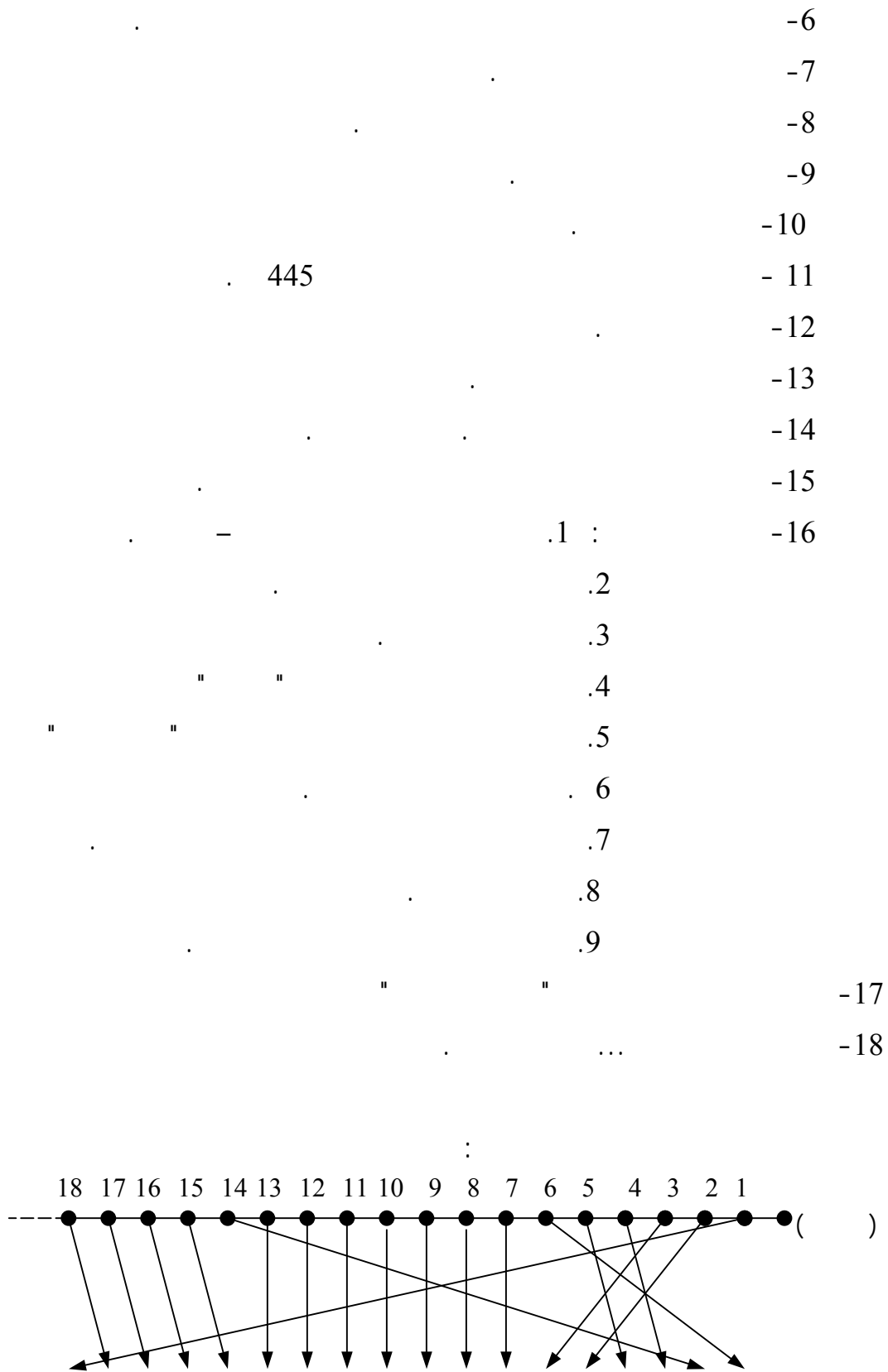
$$.155: \quad \dots \quad - \quad - \quad (3)$$

.120:                      \_<sup>(1)</sup>

.235:                    <sup>(2)</sup>





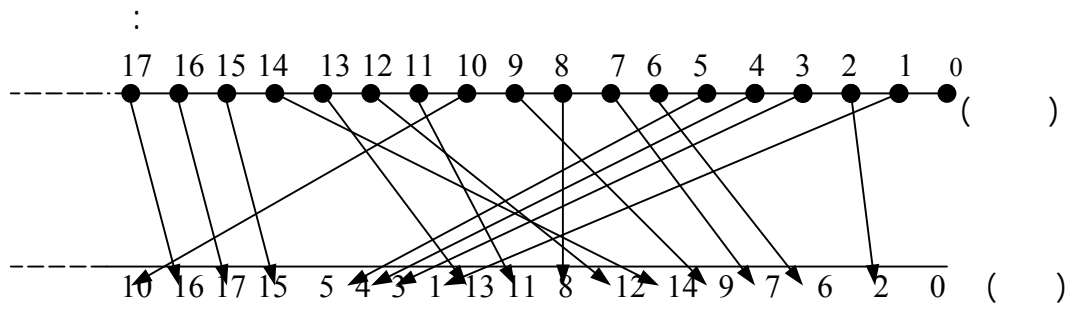






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.180: - (1)  
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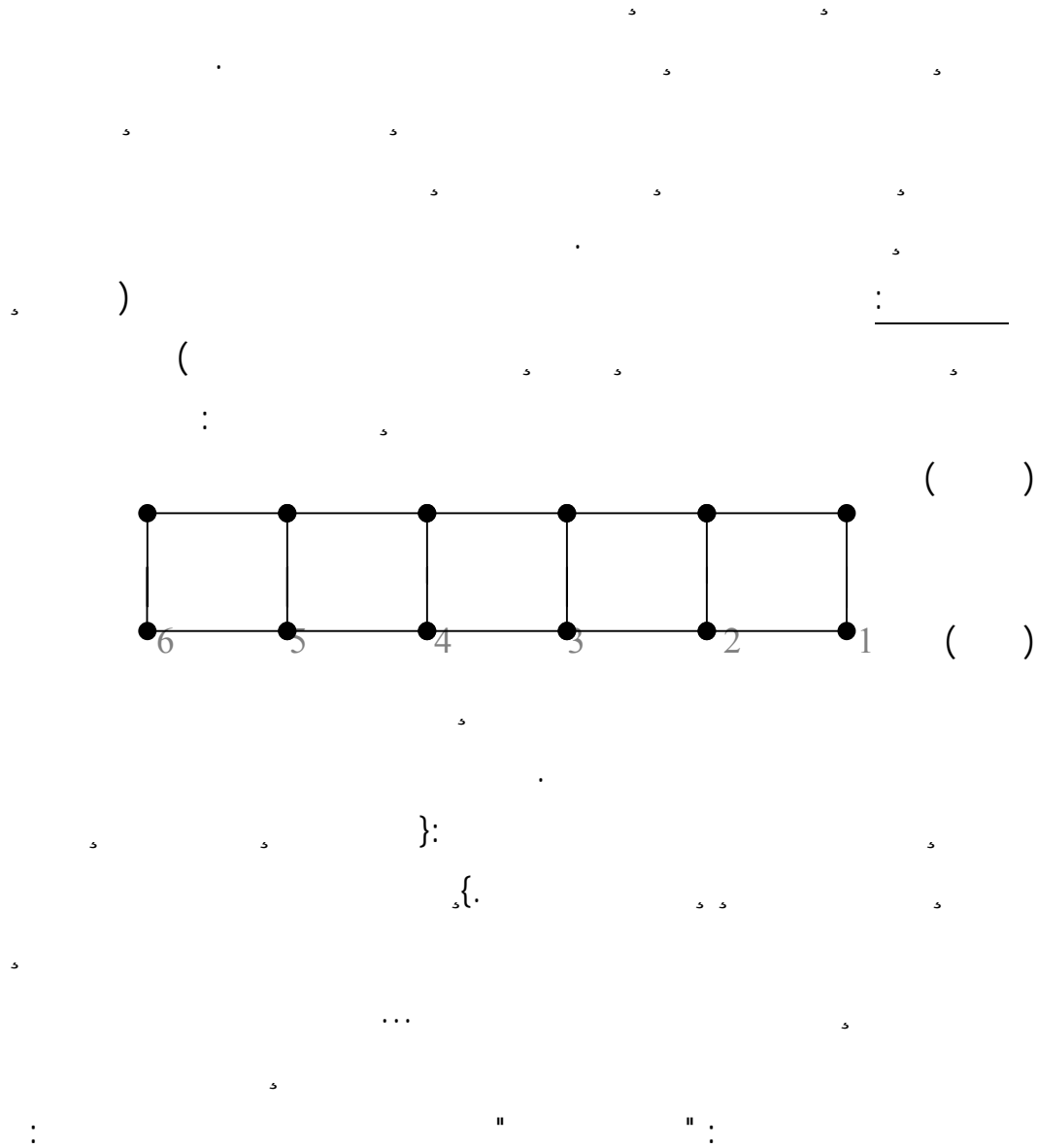
(3)

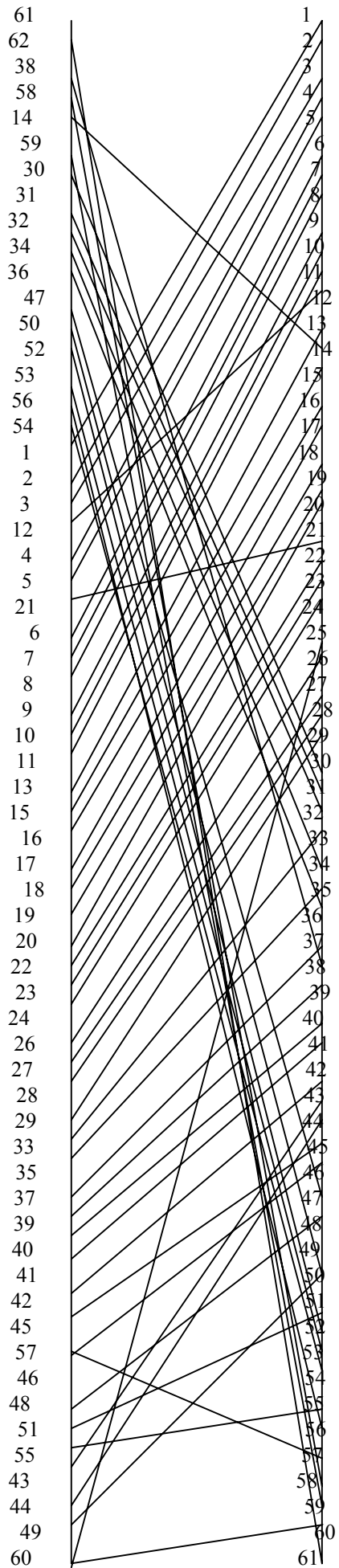
.106: — (1)

.103:           — (2)

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.193: 1 د \_ (1)

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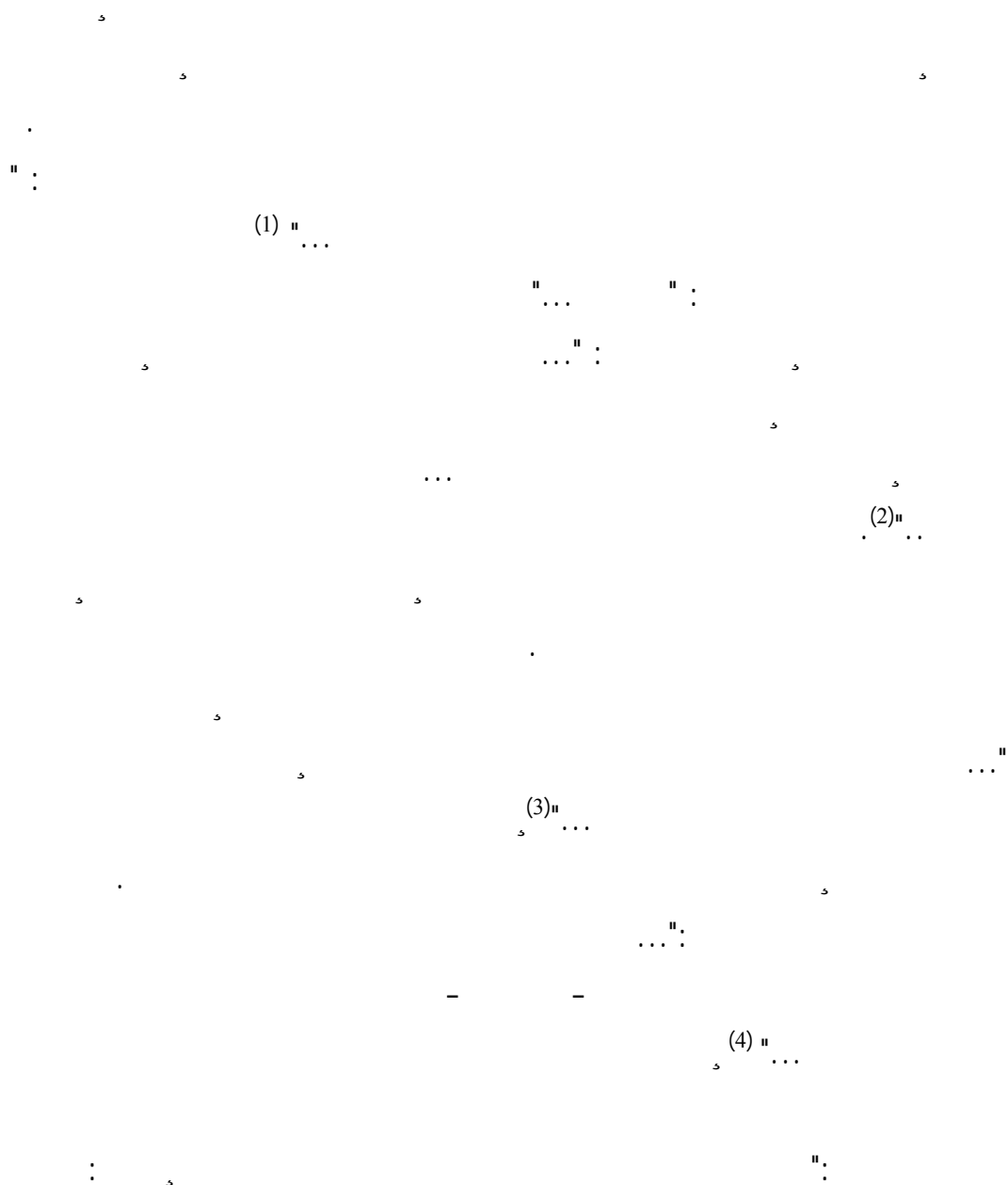
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.198: 1 - (1)

.125: 2 - (2)

.125: 2 - (3)




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.206: 1 د - (1)  
 .213: 1 د - (2)  
 206: 1 د - (3)  
 .242: 1 د - (4)

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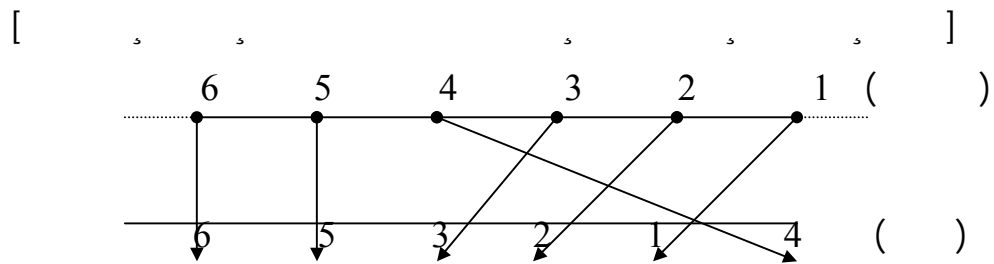
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-9<sub>s</sub>

-8<sub>5</sub>

-7<sub>s</sub>

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-15<sub>s</sub>

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-19<sub>5</sub>

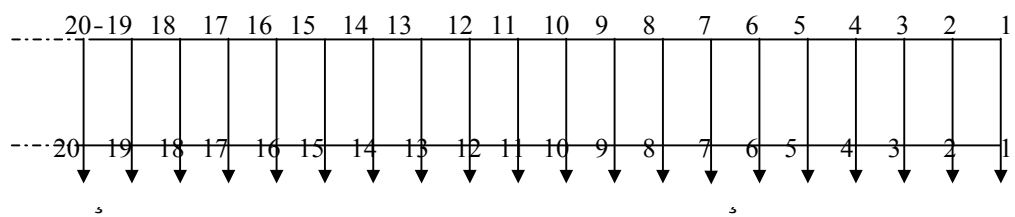
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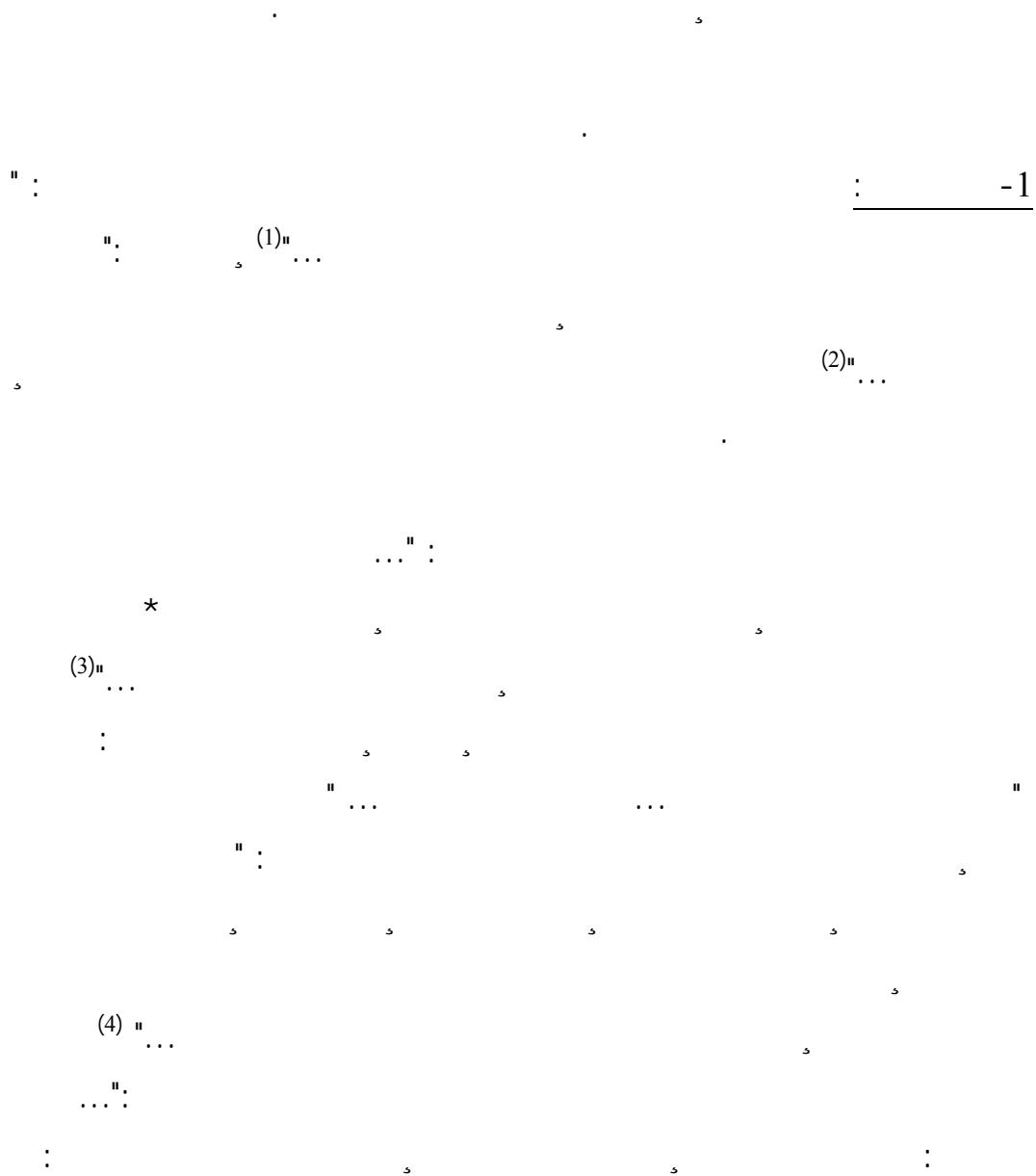
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.51:      - (1)  
 .43:      - (2)  
 .138:      - (3)  
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 .62:      - (4)

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.182: — (2)

.51:  $\frac{1}{2}$  (1)



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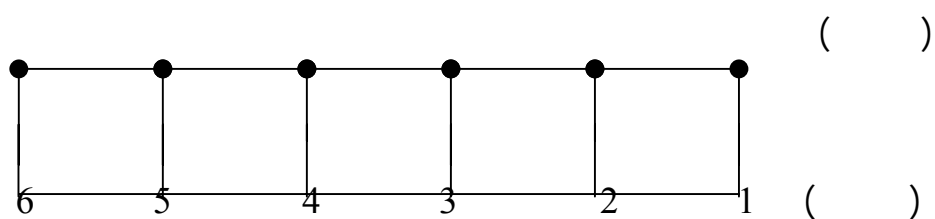
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.125: د \_ (1)

.147: د \_ (2)







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 .546-532 : د - (1)

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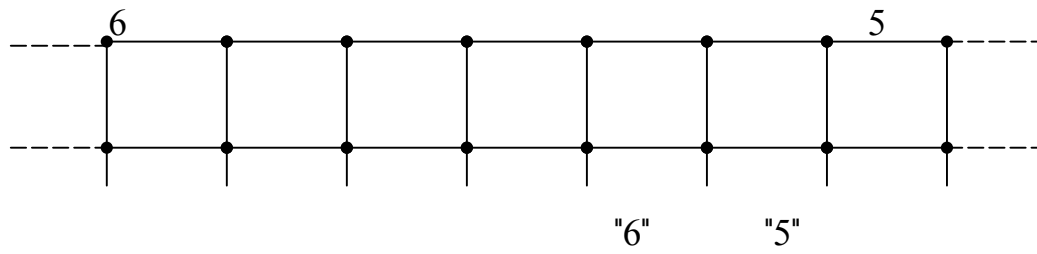
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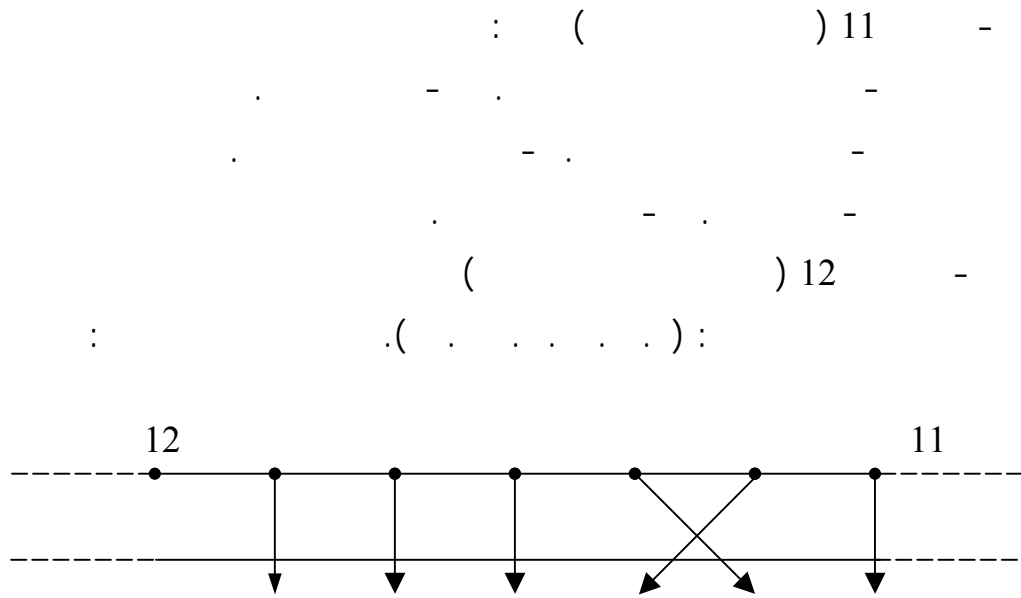
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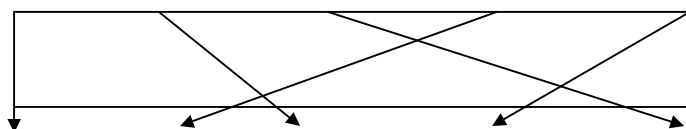
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.291:                      - (1)



"G.Genette"

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.102: ... – (1)  
.76: 1999 1 د – (2)  
.108: د د – (3)  
.102: 1998 ° ( ) د – (1)

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"Sommaire" :            -3

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.108;    - (2)

.175:                  ,                  - (3)

$$.76: \quad . \qquad , \qquad .130: \quad ,3 \qquad -^{(4)}$$

154 -153:                ,                ,                – (5)

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.108: - (1)

.273: - (2)

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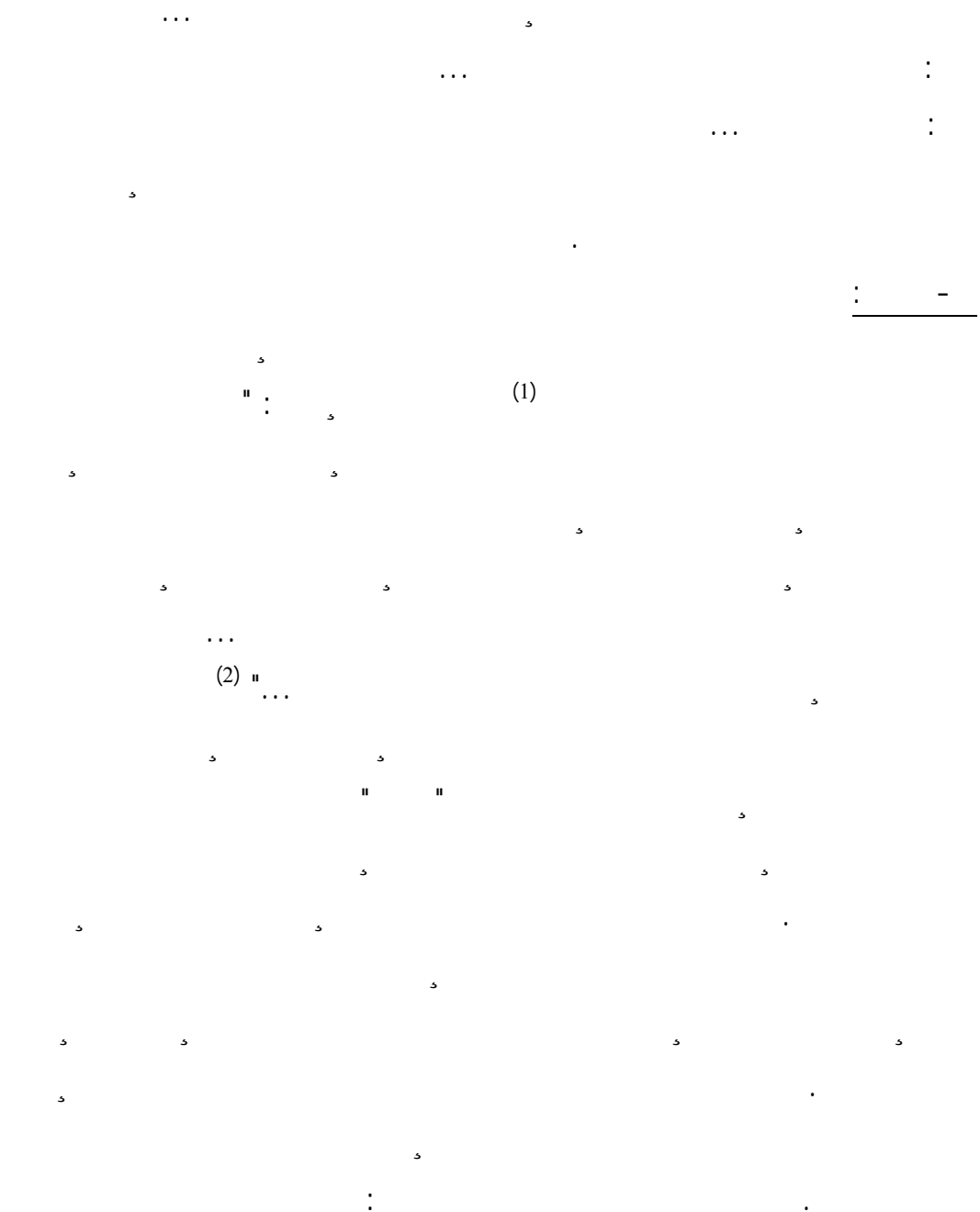
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.482: 1986/ 1406 : - (1)

.127: — (2)

.25 — (3)





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.112: \_\_\_\_\_ (1)

.11: \_\_\_\_\_ (2)

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.90:               .39:

32:

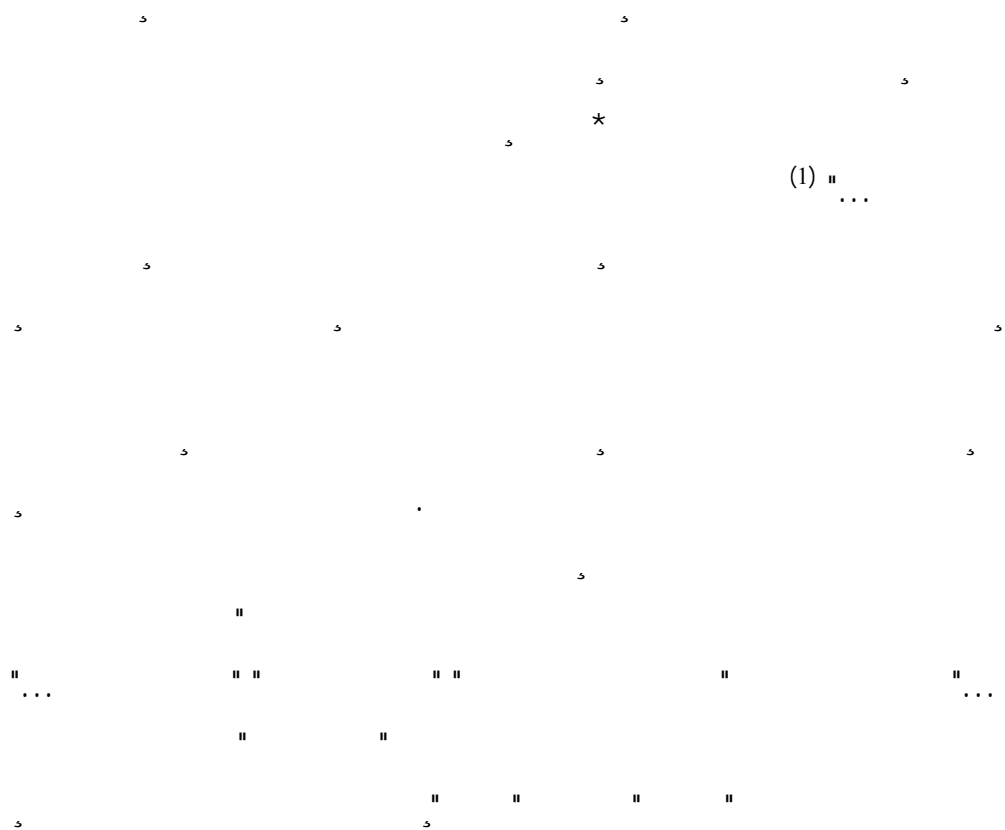
...222 :          .203 :          .173:  
.110:             ...             (3)



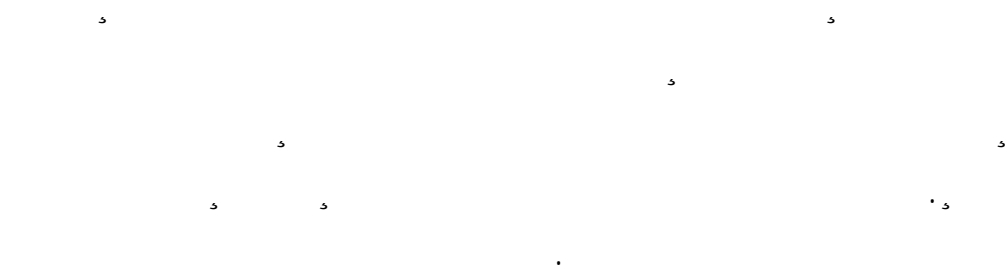


(1)<sub>II</sub>

.157-153:	$\frac{1}{2}$	$\frac{1}{2}$	— (1)
.147:	$\frac{1}{2}$	$\frac{1}{2}$	— (2)
.147:	$\frac{1}{2}$	$\frac{1}{2}$	— (3)



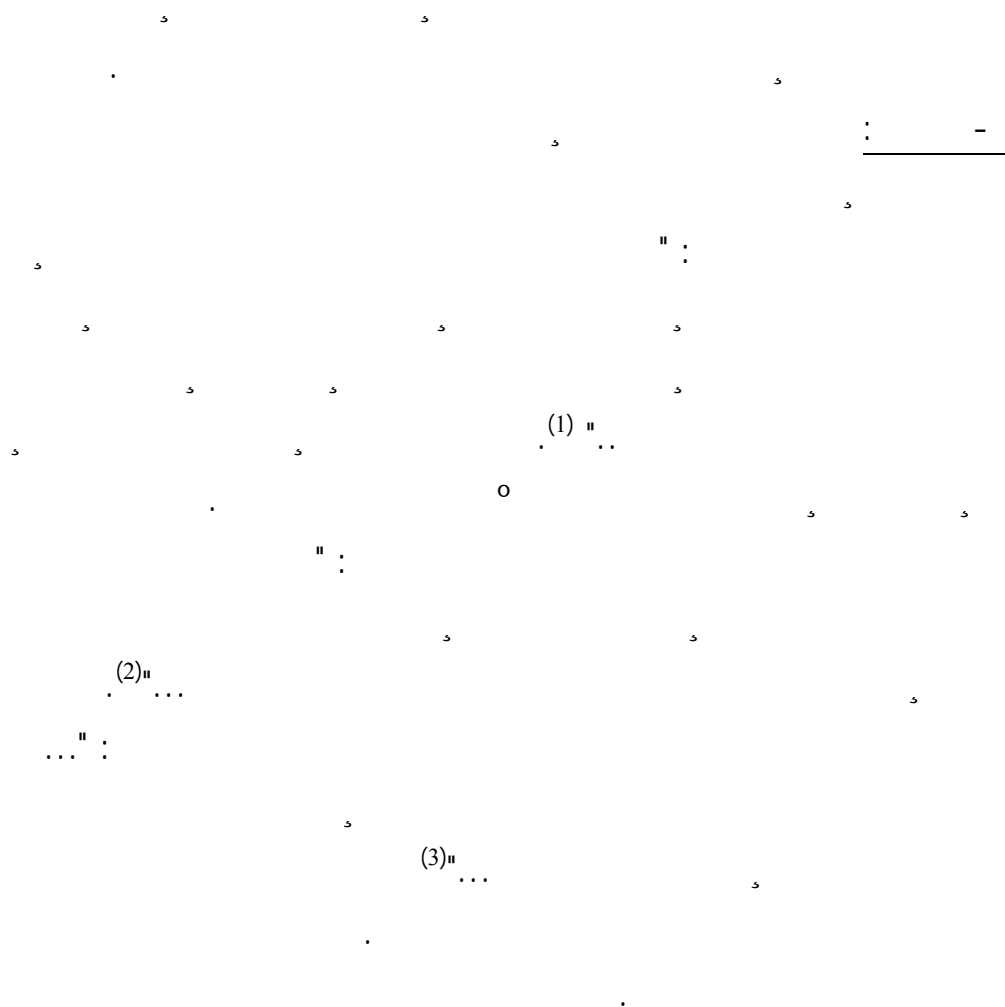
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.160: د - (1)

.21-13: د - (2)

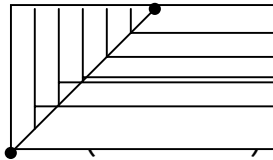


7: 688 25  
 .169: 689 7  
 .220: 689 30

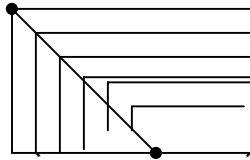
.89: (1)  
 .78: (2)  
 .279: (3)

.280: ... 689

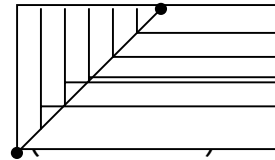
. 370 162 169-7 □  
 . 51 220-169 •  
 . 270 60 280-220 •  
 162 370  
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 270



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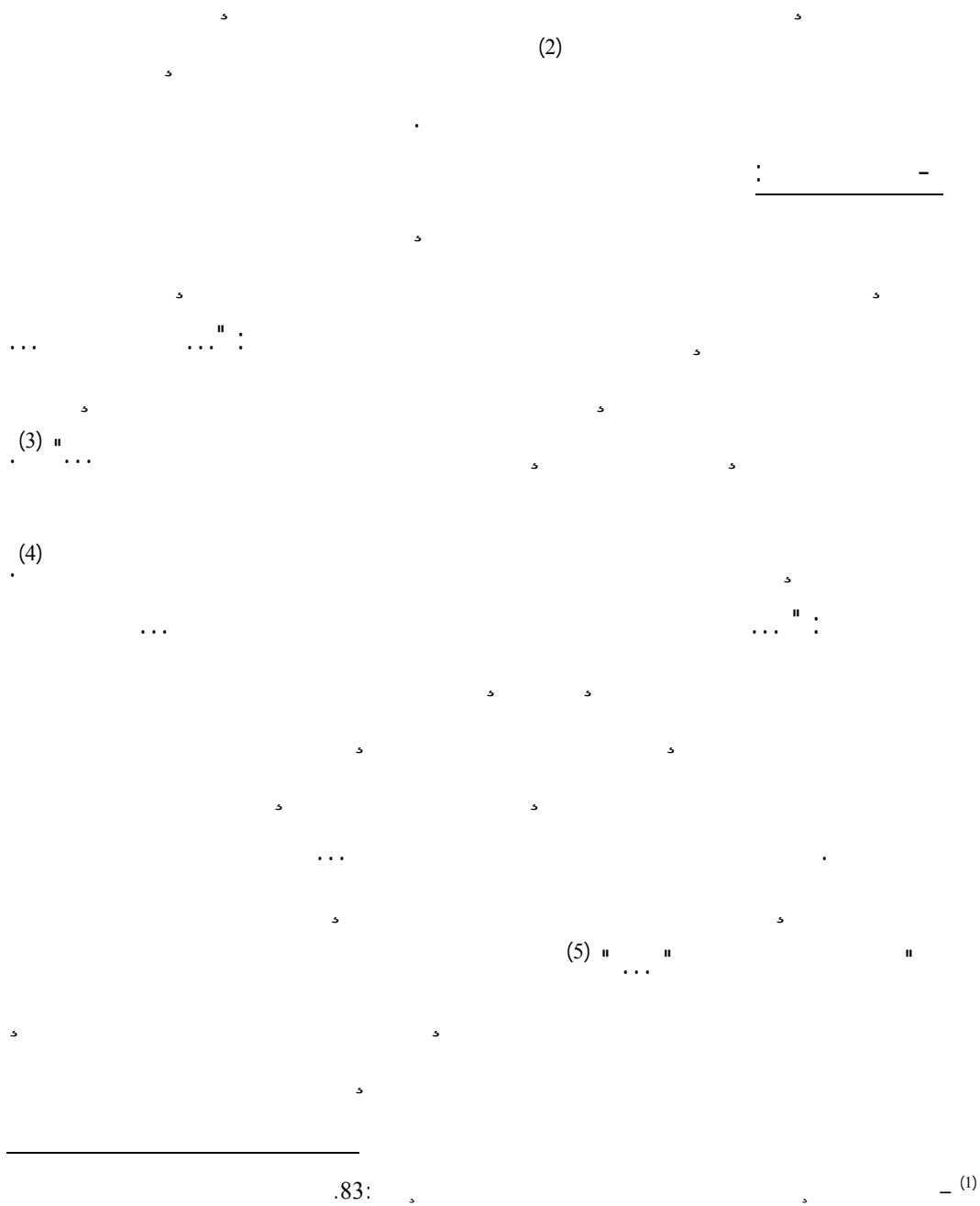
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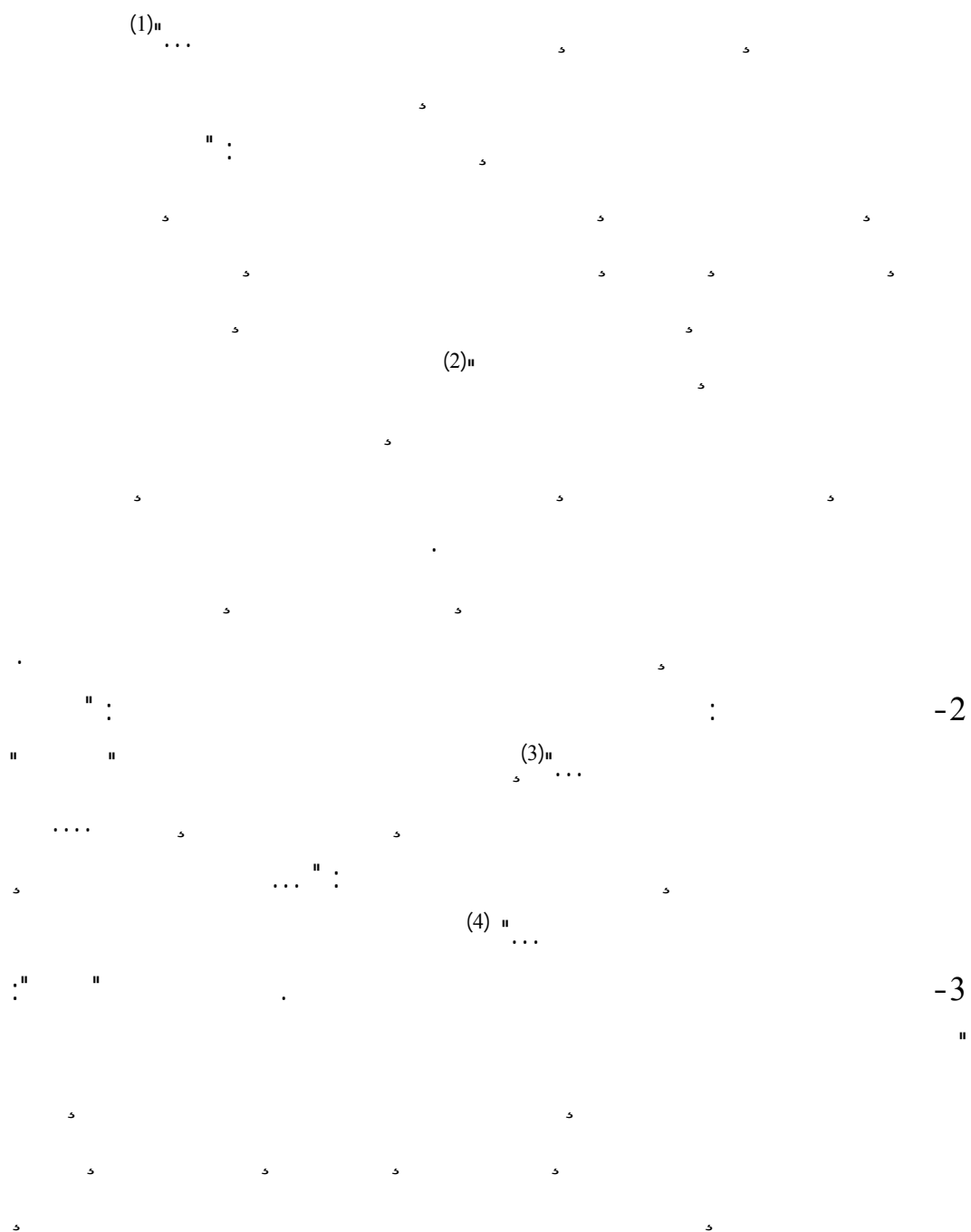
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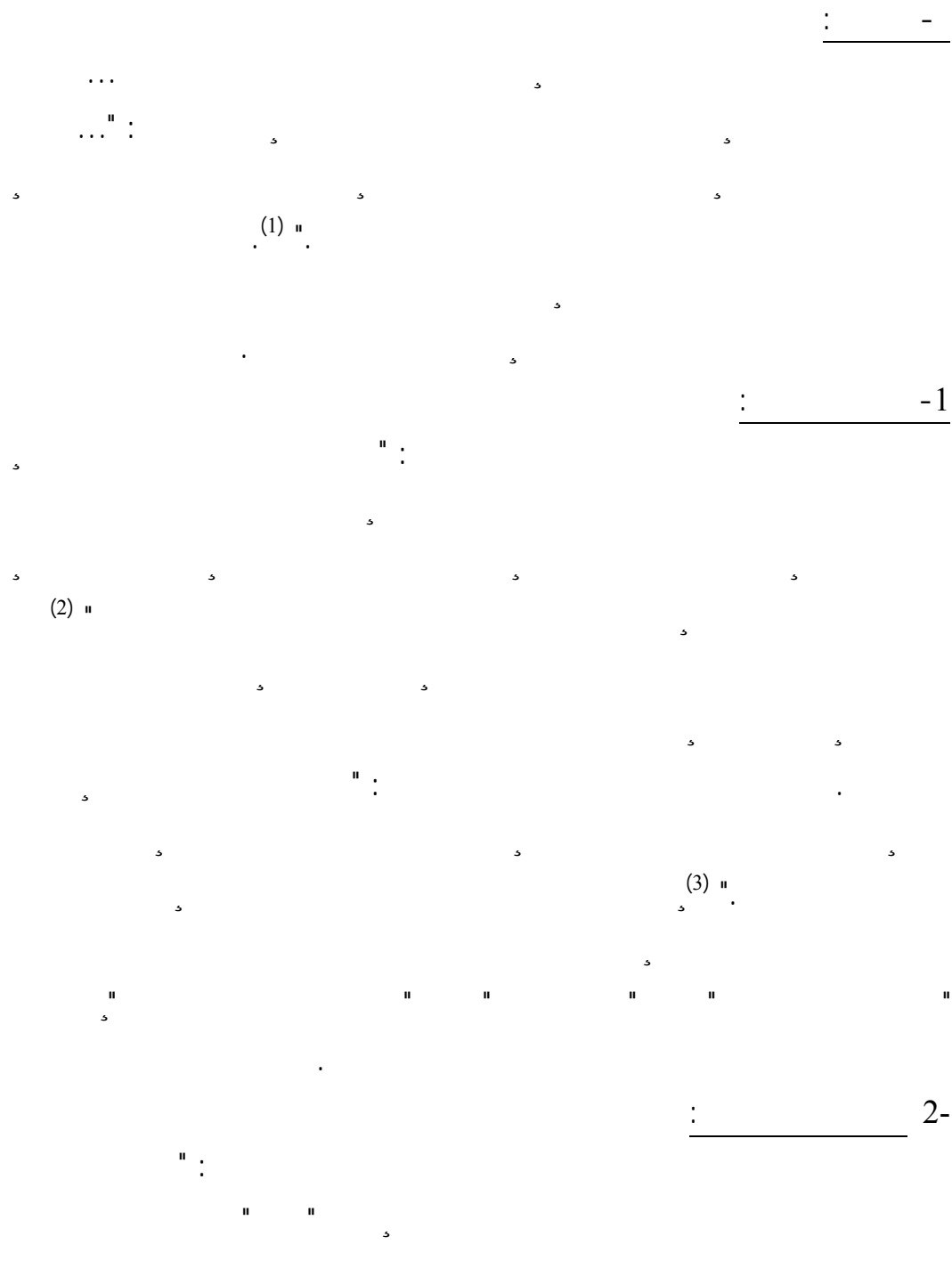
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15 .148: د (1)  
14 .150 -149: د (2)  
.236 -221 : د (3)  
.306-280 : د (4)









.393:      \_ (1)  
 .85:      \_ (2)  
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.367-366:                      - (1)

.154:                      - (2)

.155:                      - (3)

.162:                      - (4)

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.280: — (2)

.220-214: — (3)

.255-221: — (4)

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70	15	132-117	-	2
14	2	134-132	-	3
30	38	172-134	-	4
12	7	179-172	-	5
7	5	184-179	-	6
130	20	204-184	-	7
91	17	221-204	-	8
540	85	306-221	-	9
<u>15</u>	9	316-307	-	10
12	1	318-317	-	11
18	1	320-319	-	12
	73	393-320	-	13
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.76: \_ (1)

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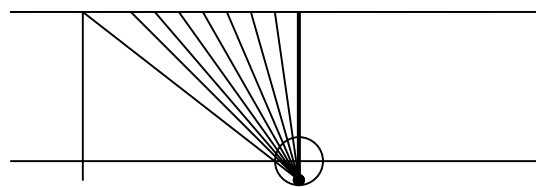
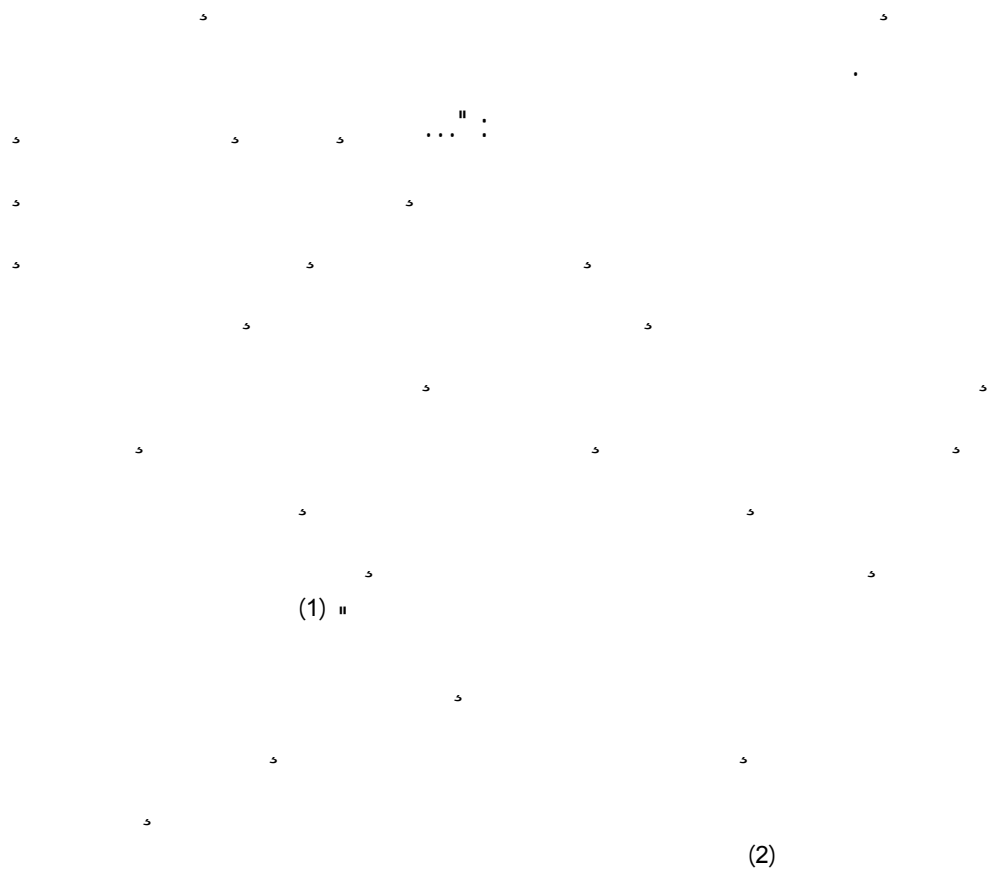
.283-.282: 1 - (1)

.299 -296:                    - (2)

.361: 2 - (1)

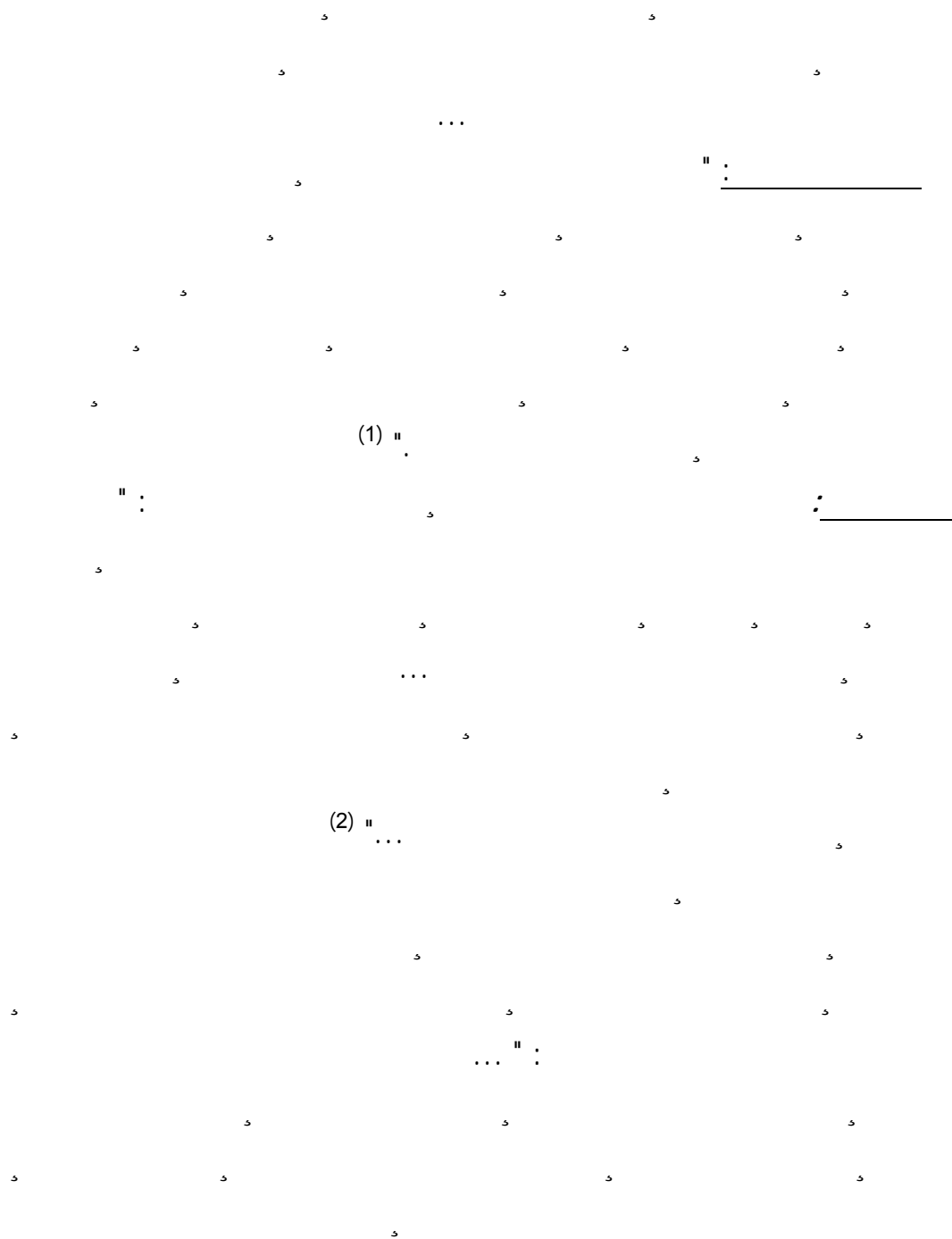






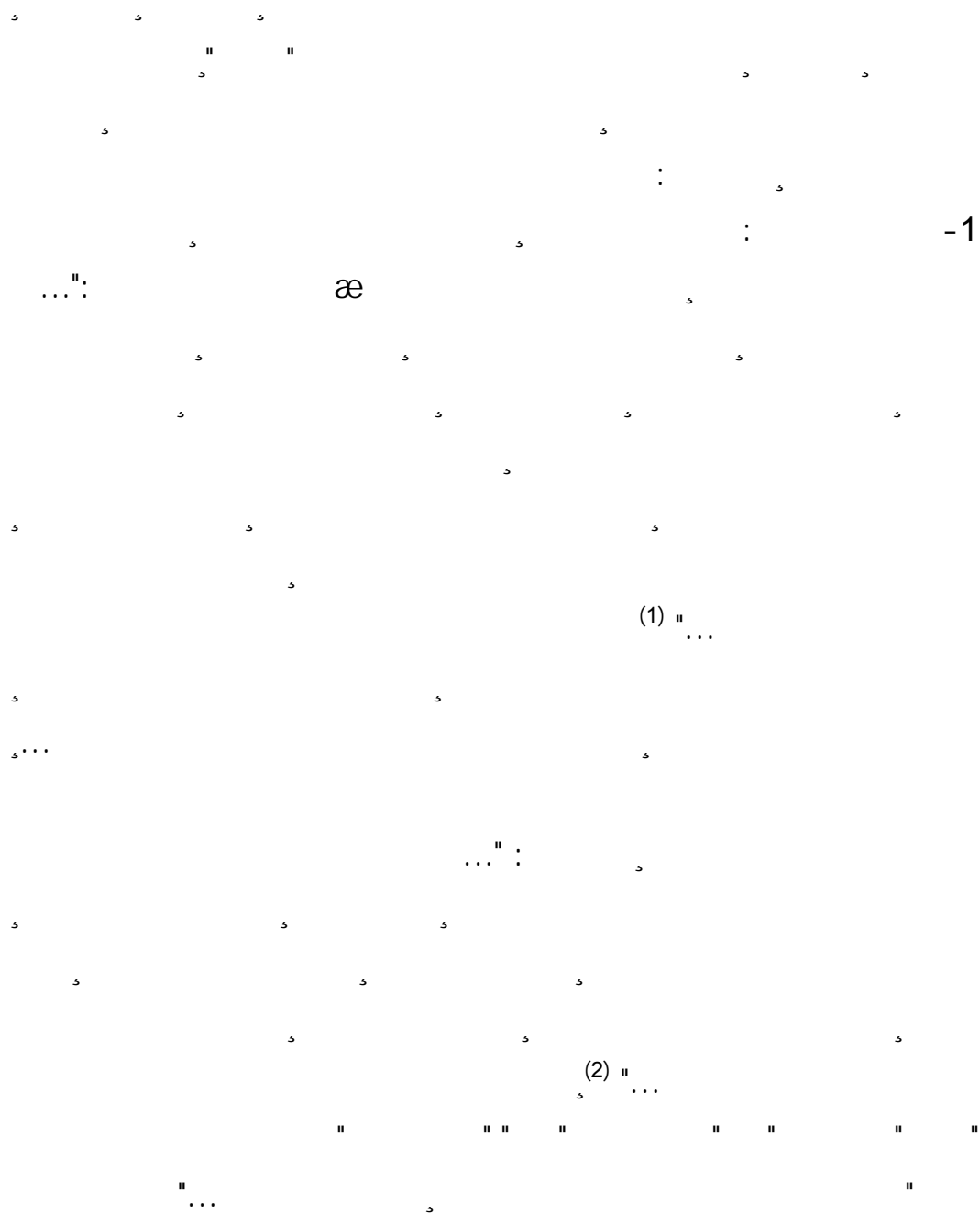
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.126: 2 \_ (1)  
.255: \_ (2)



.201: 1 3 5 - (1)  
.202: 1 3 5 - (2)





.107: 1 - (1)

.116: 1 - (2)

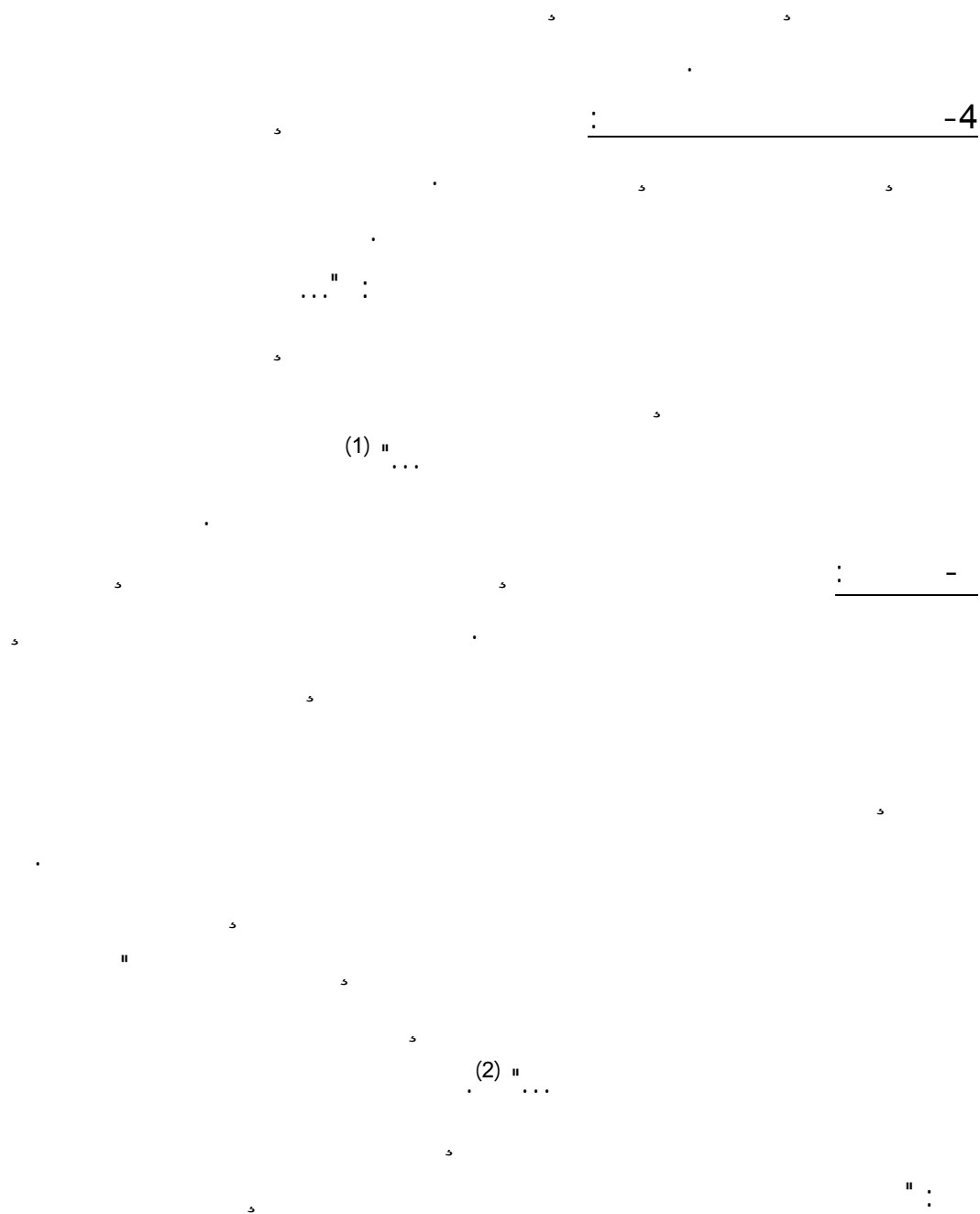
.161: 1 - (1)

.192: 1, -(2)



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.193: 1 3 - (1)  
.241: 3 - (2)  
.110: 3 - (3)



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.57: 2 (1)

.120 1 (2)



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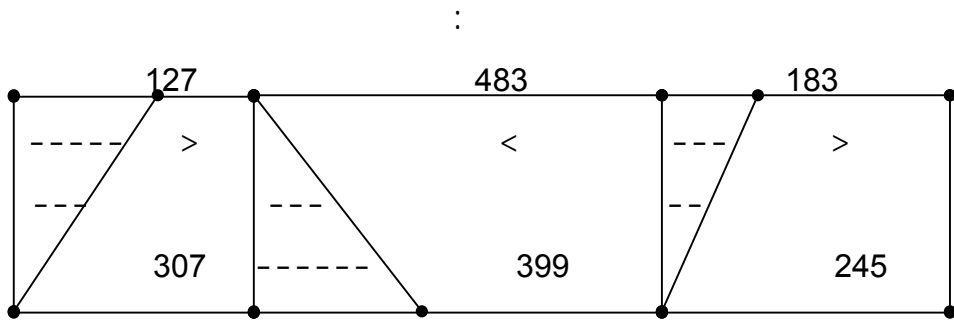
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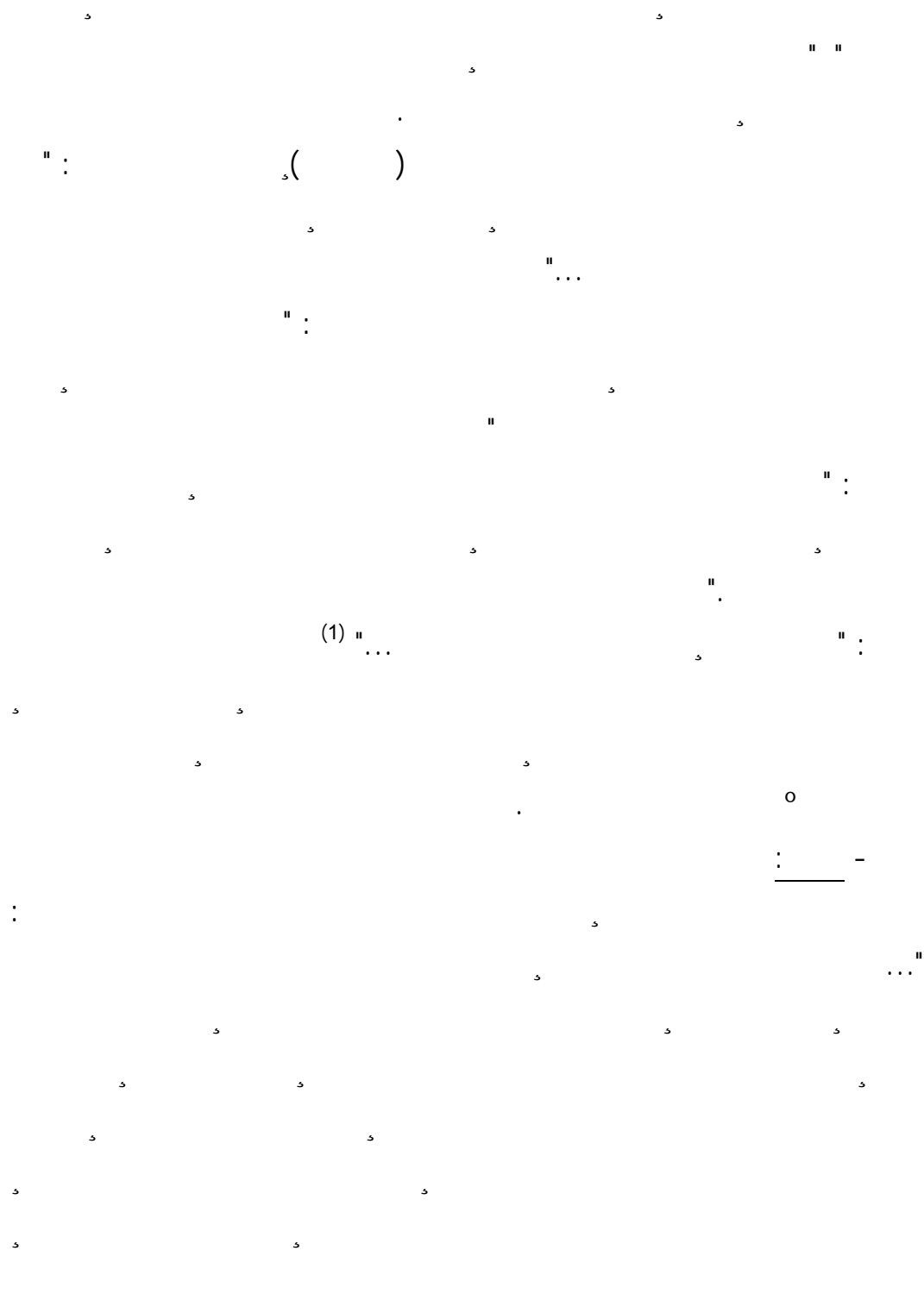
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144 -143 :                      - (1)

.139-138:                    - (1)

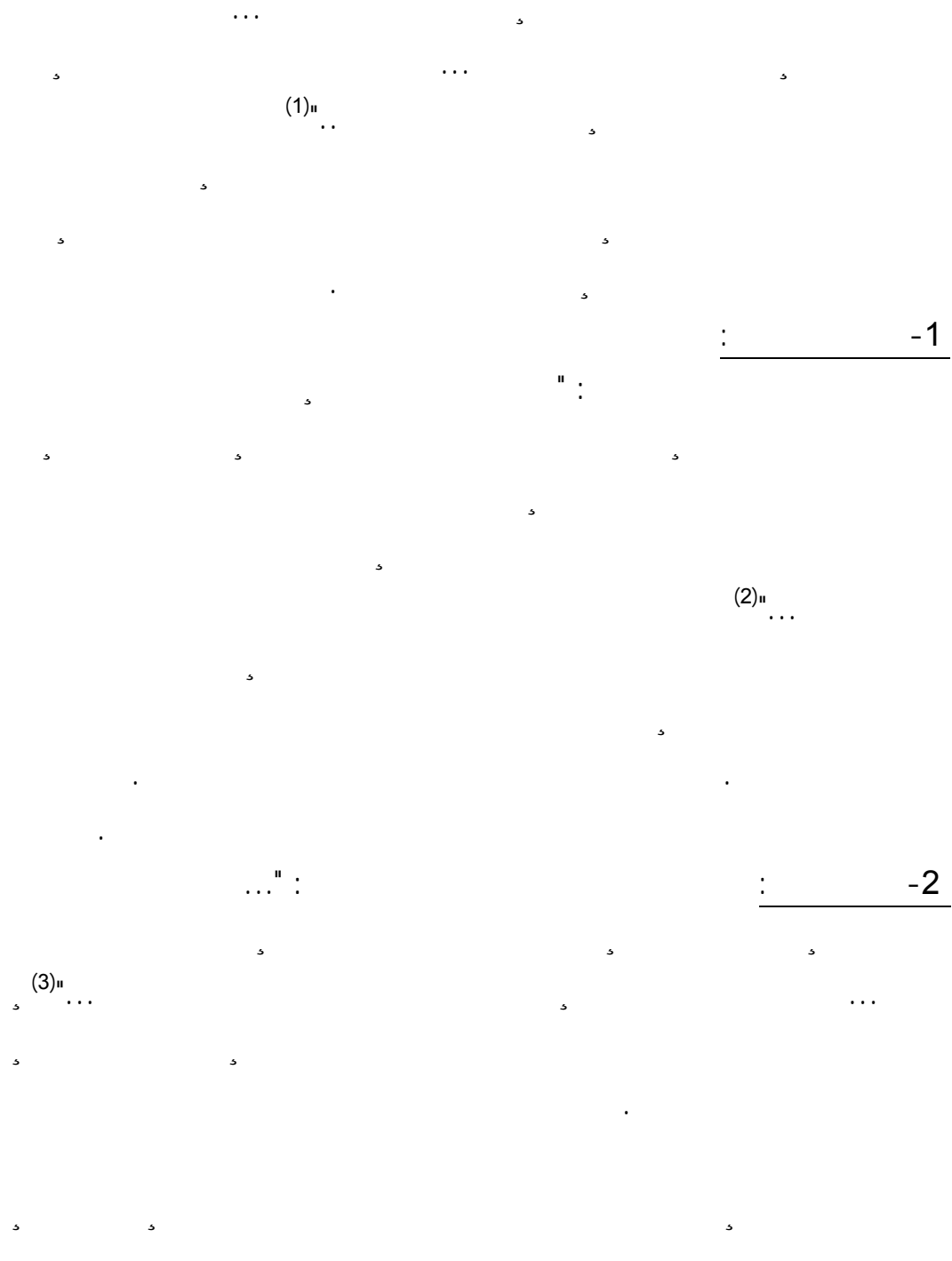




.130:                      -(1)  
 .81:                      - (2)

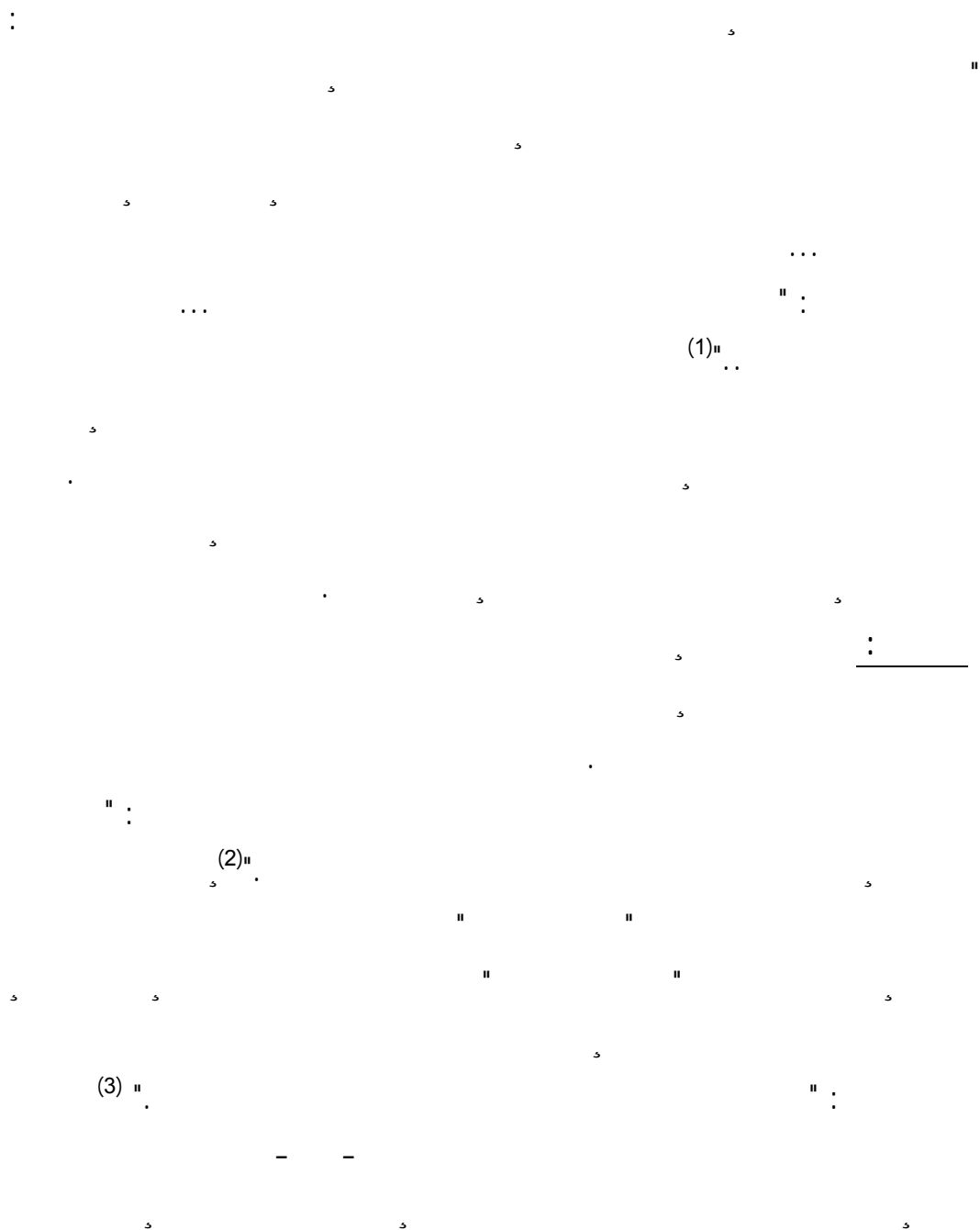
.65:                      -<sup>(1)</sup>

.175:            -(2)

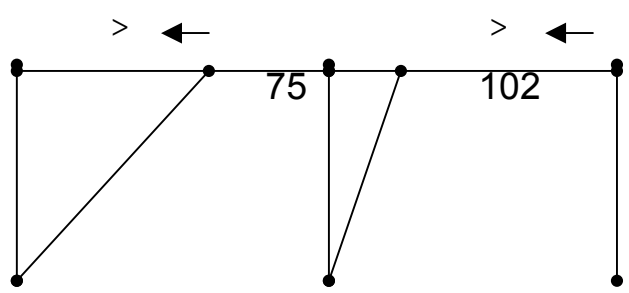
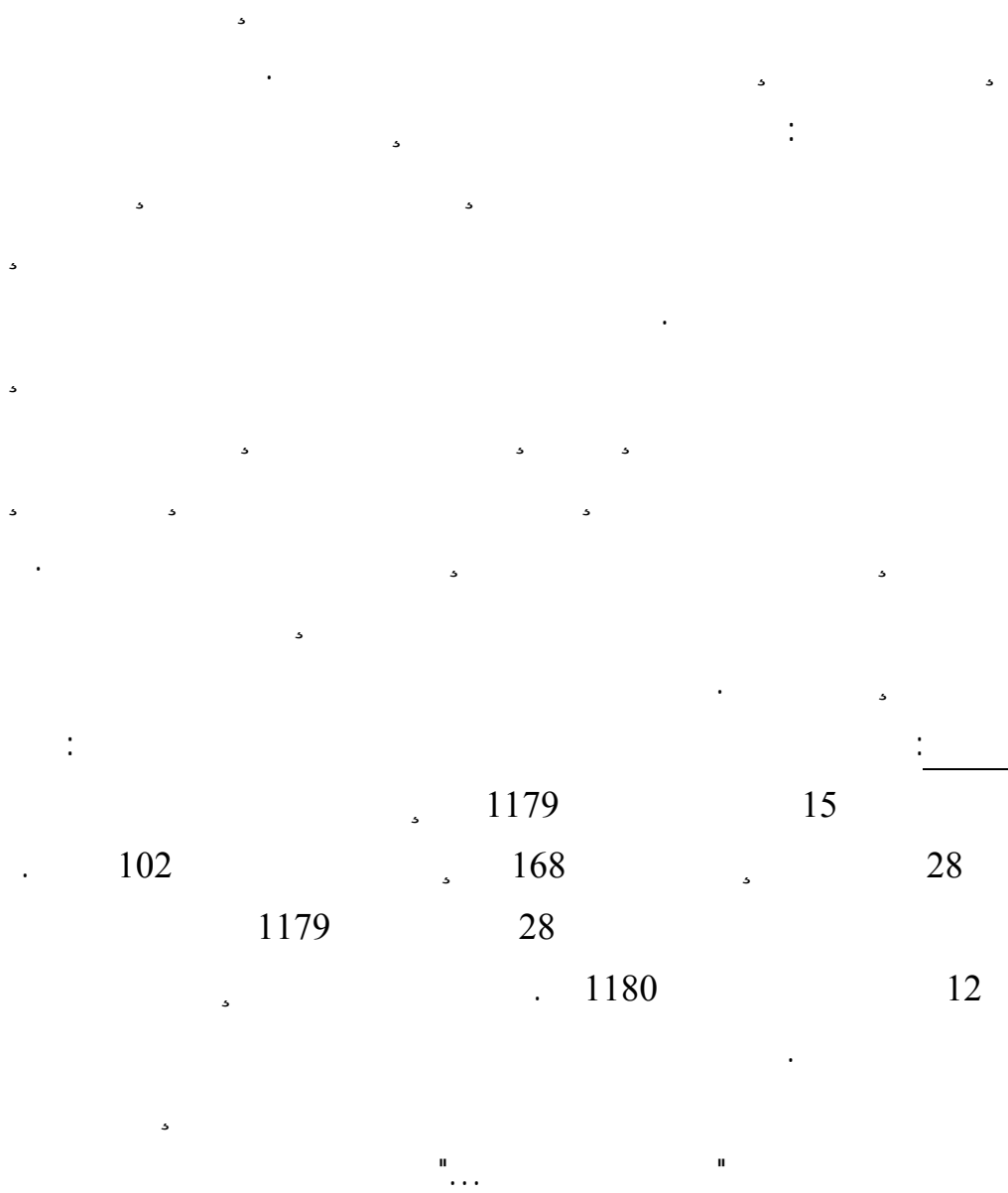


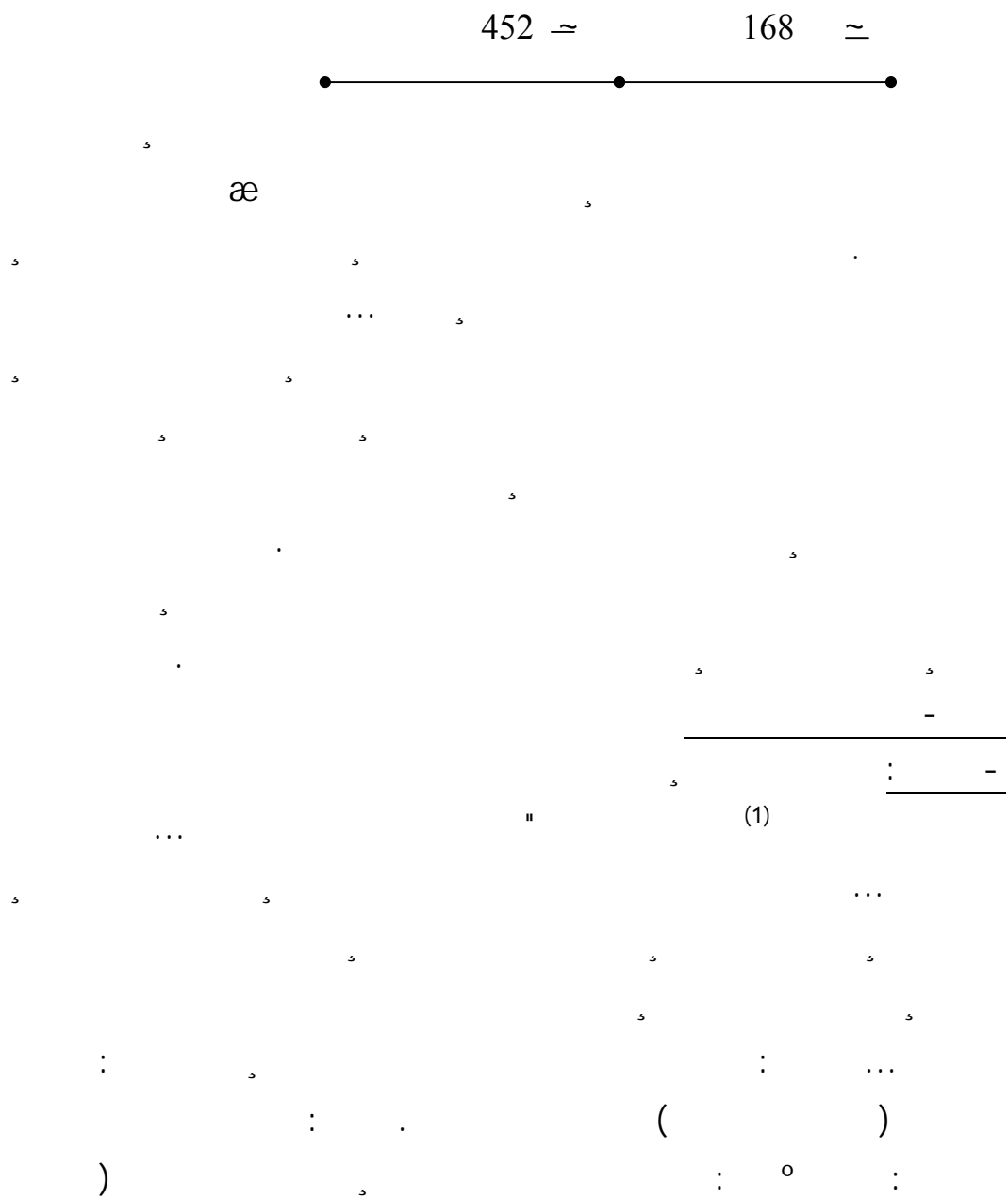
.174:      - (1)  
 .177:      - (2)  
 .129:      - (3)





.180:      \_<sup>(1)</sup>  
 .175:      \_<sup>(2)</sup>  
 .170:      \_<sup>(3)</sup>





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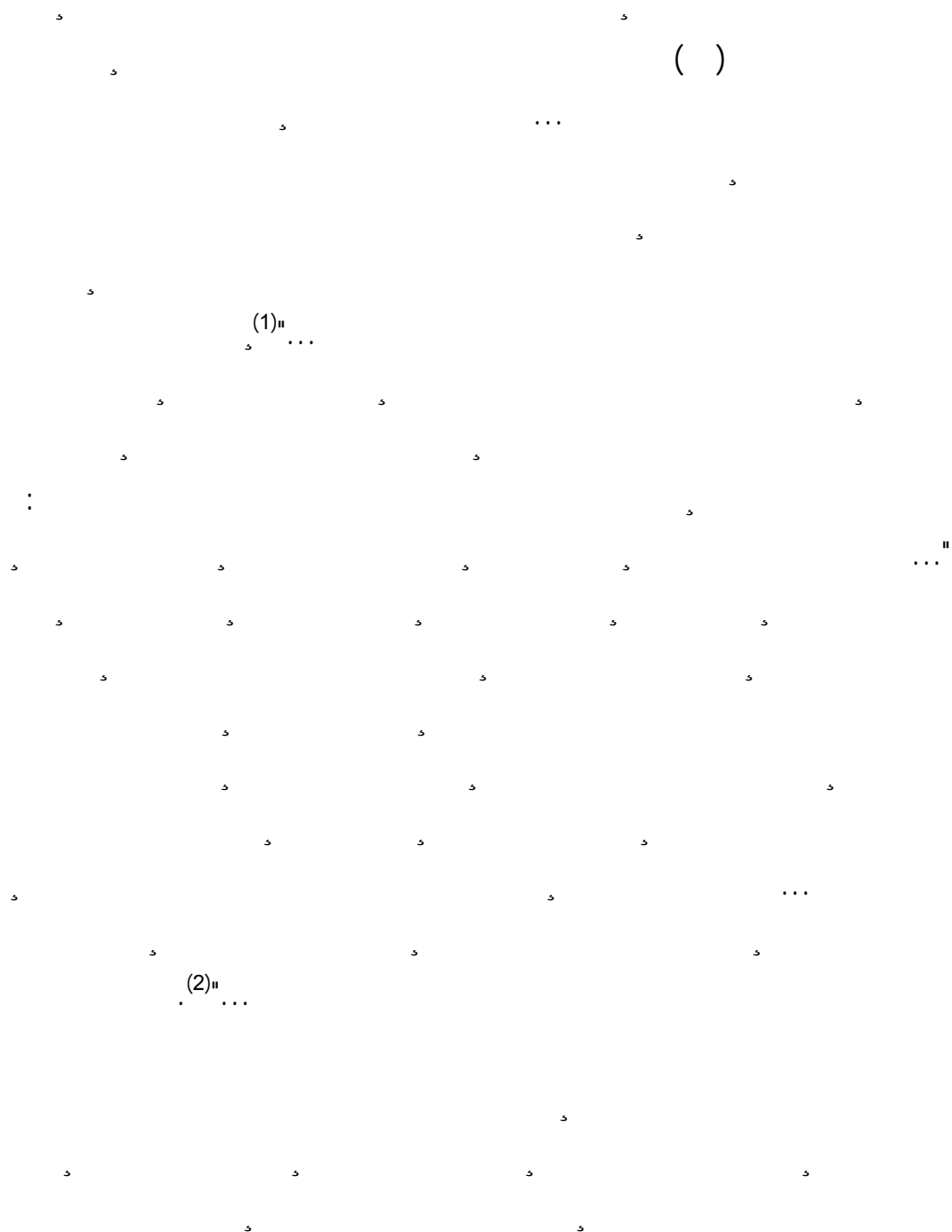
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.535: - (1)

.554 - 533 : - (2)







.552:  $\dots$  - (1)

.629 -628 :  $\dots$  - (2)

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(1) - .449:

(2) - .533:

(3) - .534-.533 :



	.450:	— (1)
.111:		— (2)
	.549:	— (3)





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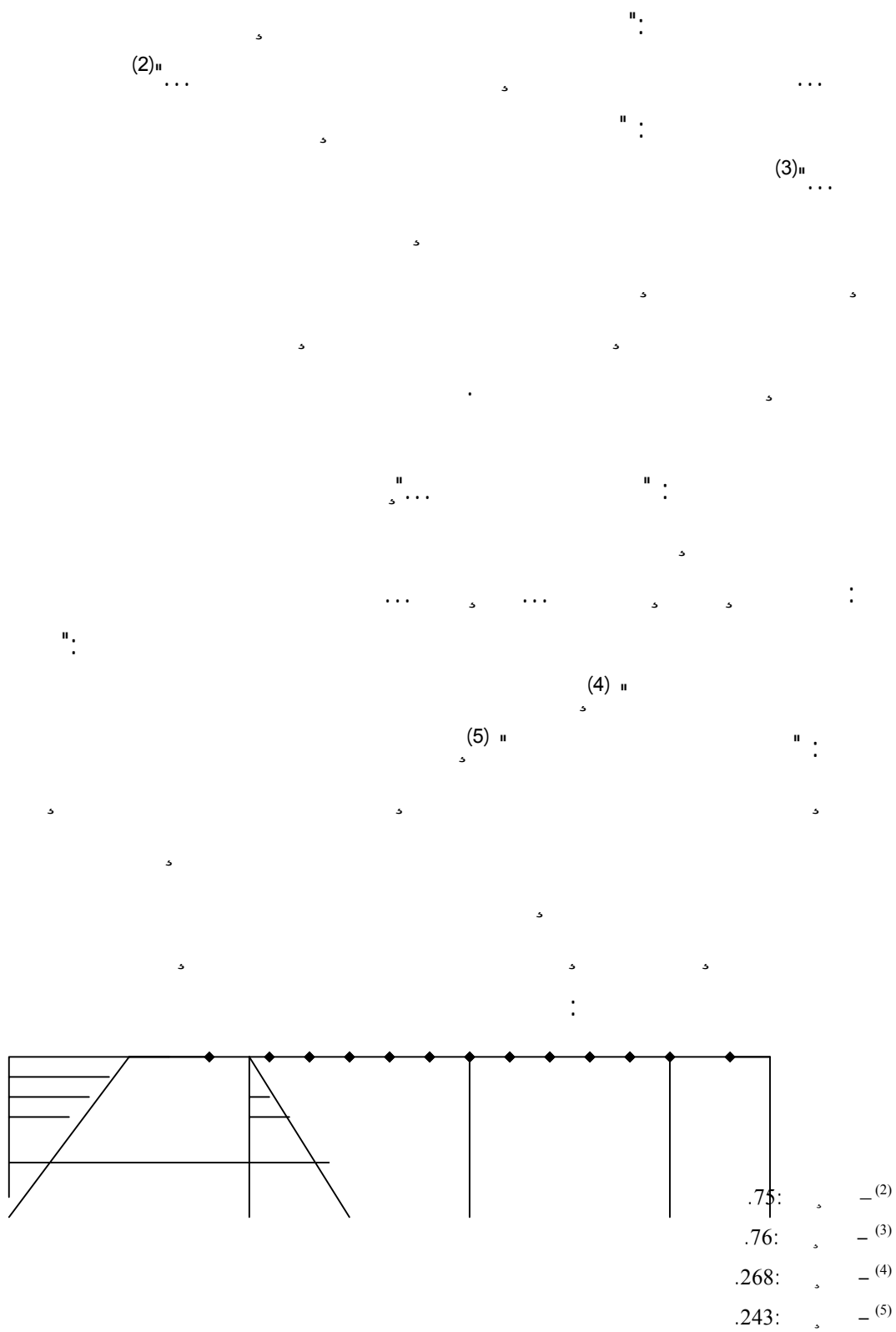
.37: \_ (2)

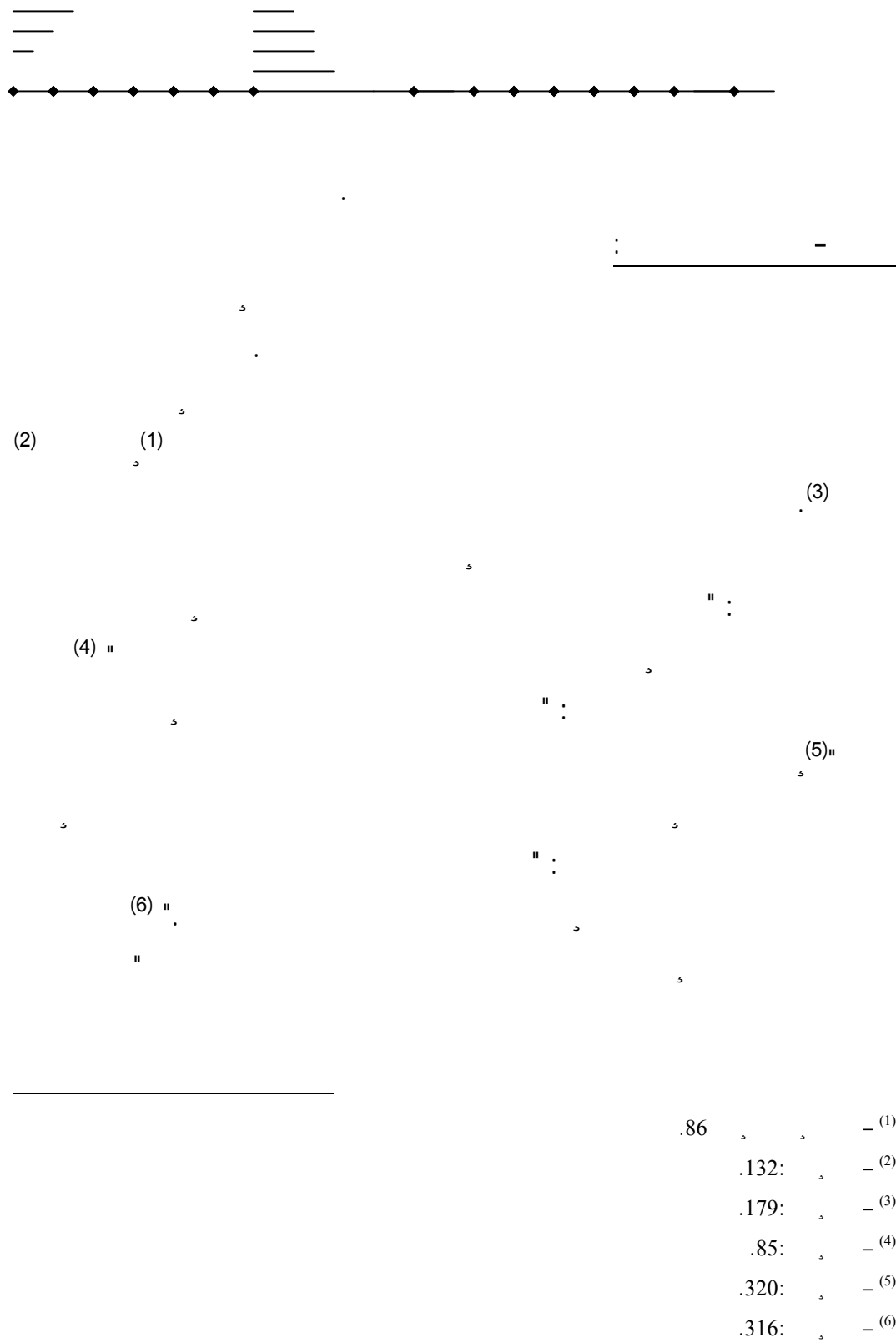
.8: \_ (3)

.25: \_ (4)

.26: \_ (5)

.66: \_ (1)





(1) "

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(4)  $\parallel$   
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.1060-1059

.85:            – (1)  
    .173:        – (2)  
    .153:        – (3)  
    .57:          – (4)

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.4: 1 - (1)

.127: 2 .68.63.61.56: 1 - (2)

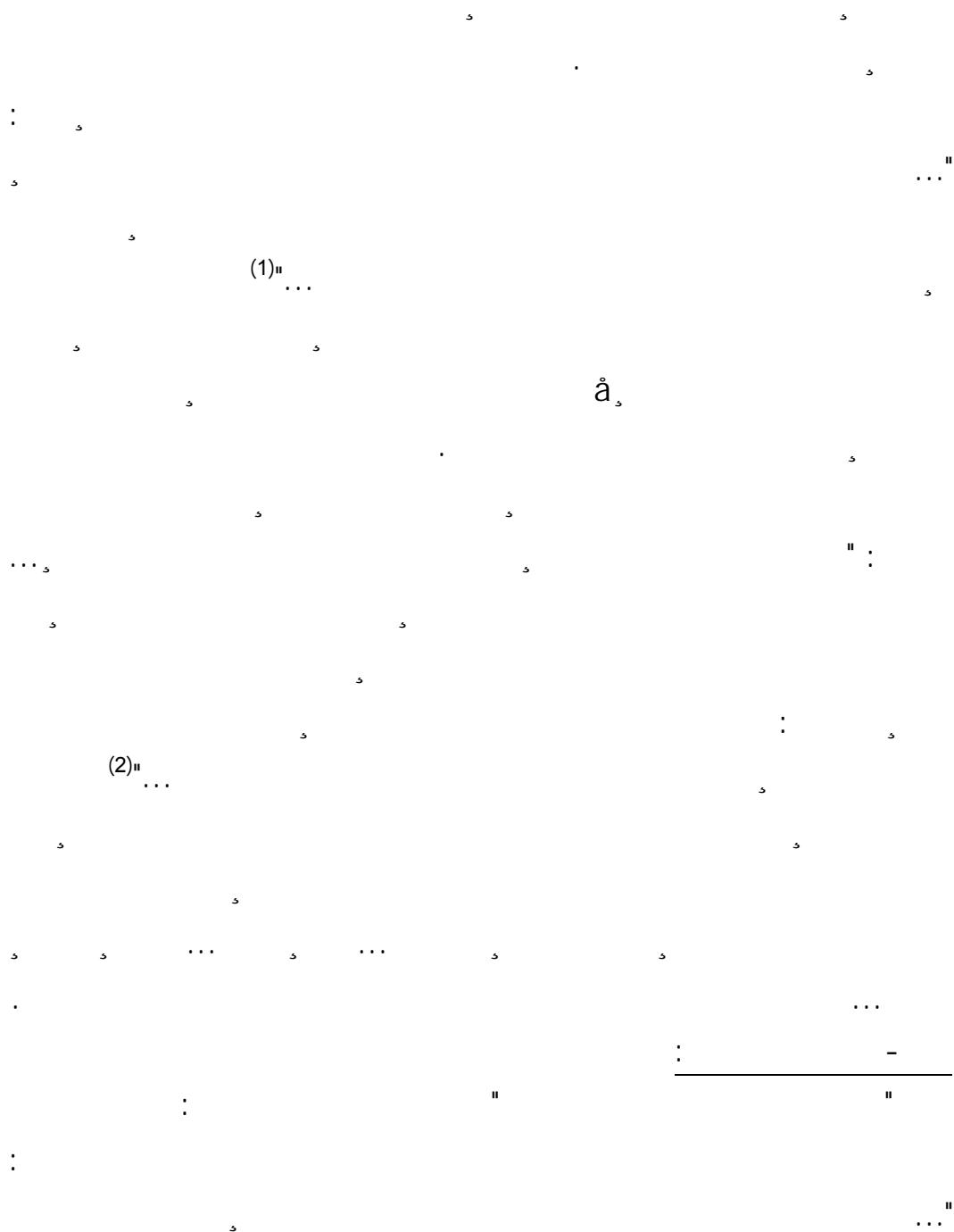
.115.125.230: 2 .111.110.65.56.5: 1 - (3)

.211.102: 2 42: 1 - (4)

.70: 1996 1 : - (5)







.311: 1 - (1)

.301: - (2)

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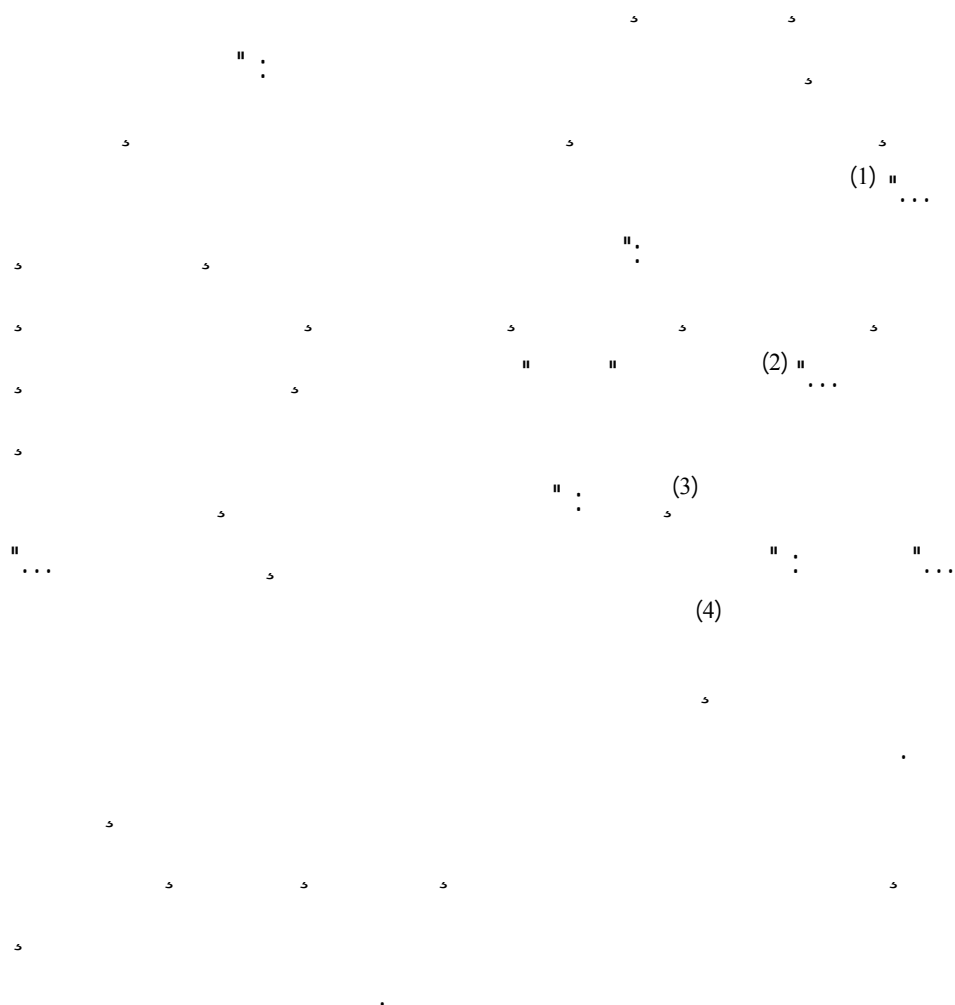
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- ...144 :      \_ (1)
- ...168 :      \_ (2)
- ...218 , 217 , 281 :      \_ (3)
- ...353 , 325 , 324 , 328 , 318 , 317:      \_ (4)

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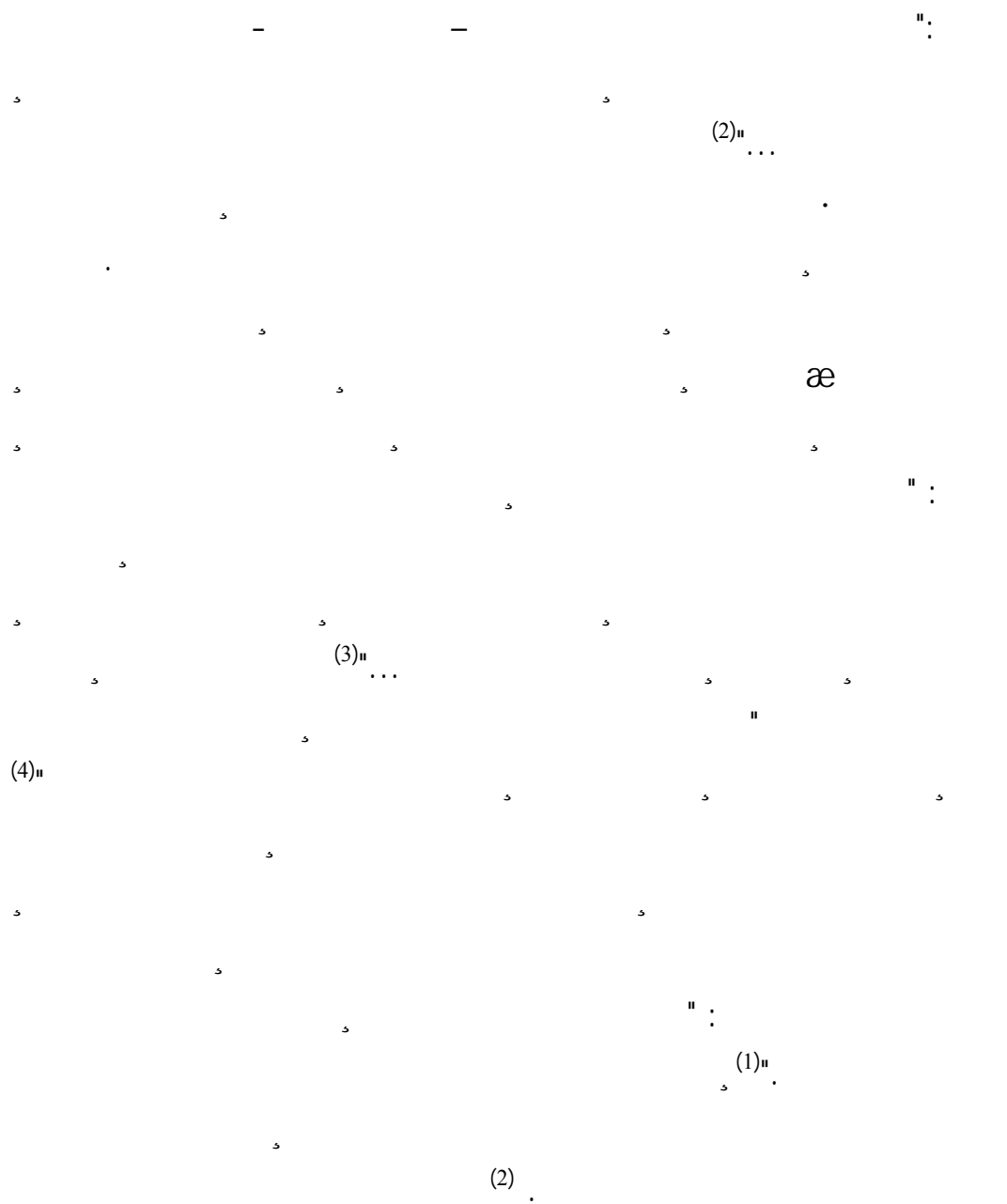
75: د — (3)

.192: د — (4)

.192: د — (5)



.222:                          - (1)  
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.300:      – (2)  
 .481:      – (3)  
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 .561:      – (1)  
 .594:      – (2)

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$$\begin{array}{r} .87: \quad \quad - \quad (3) \\ .81: \quad \quad - \quad (4) \\ \quad \quad \quad - \quad (1) \end{array}$$



.57: — (3)

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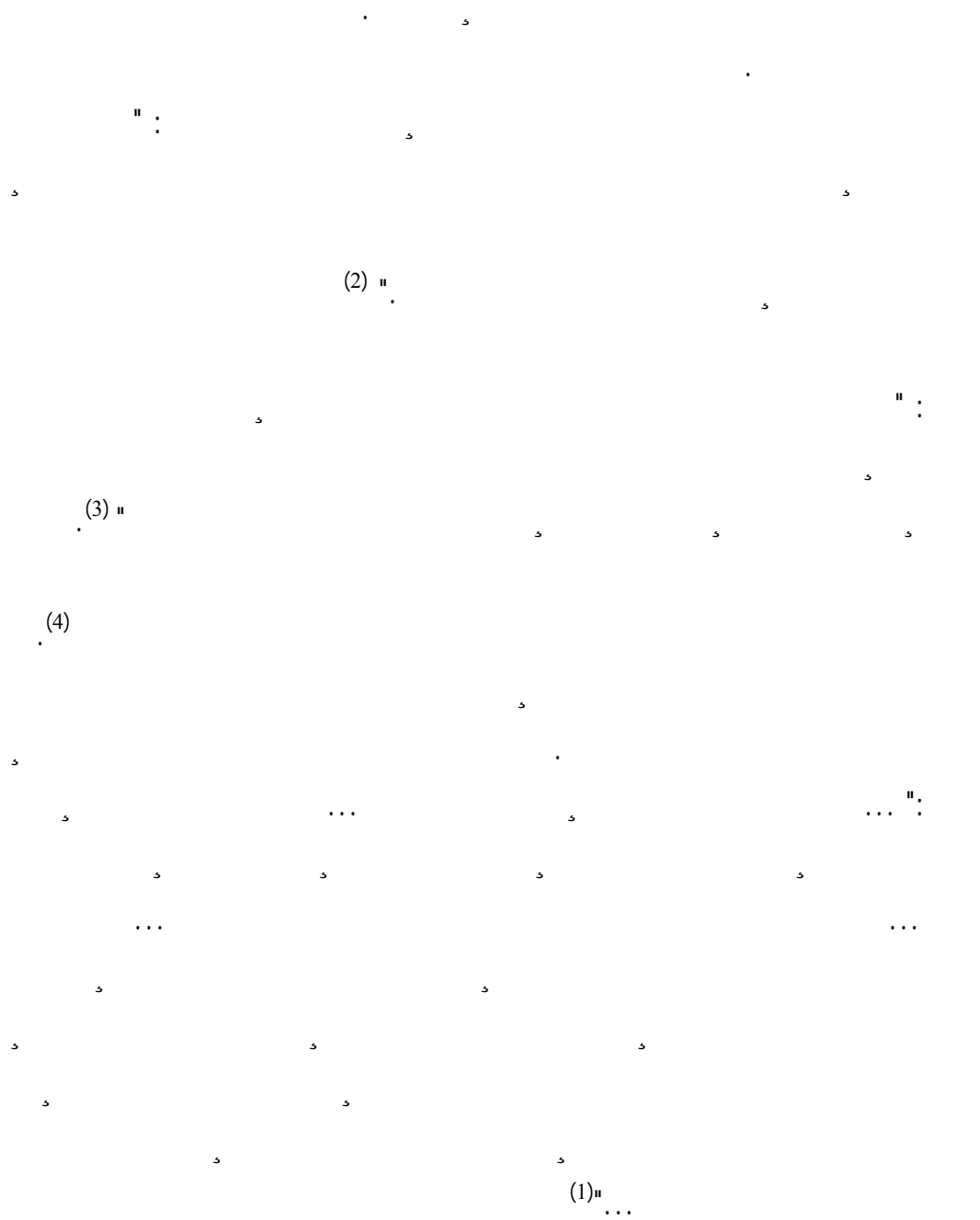
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.57: د - (2)

.67: د - (3)





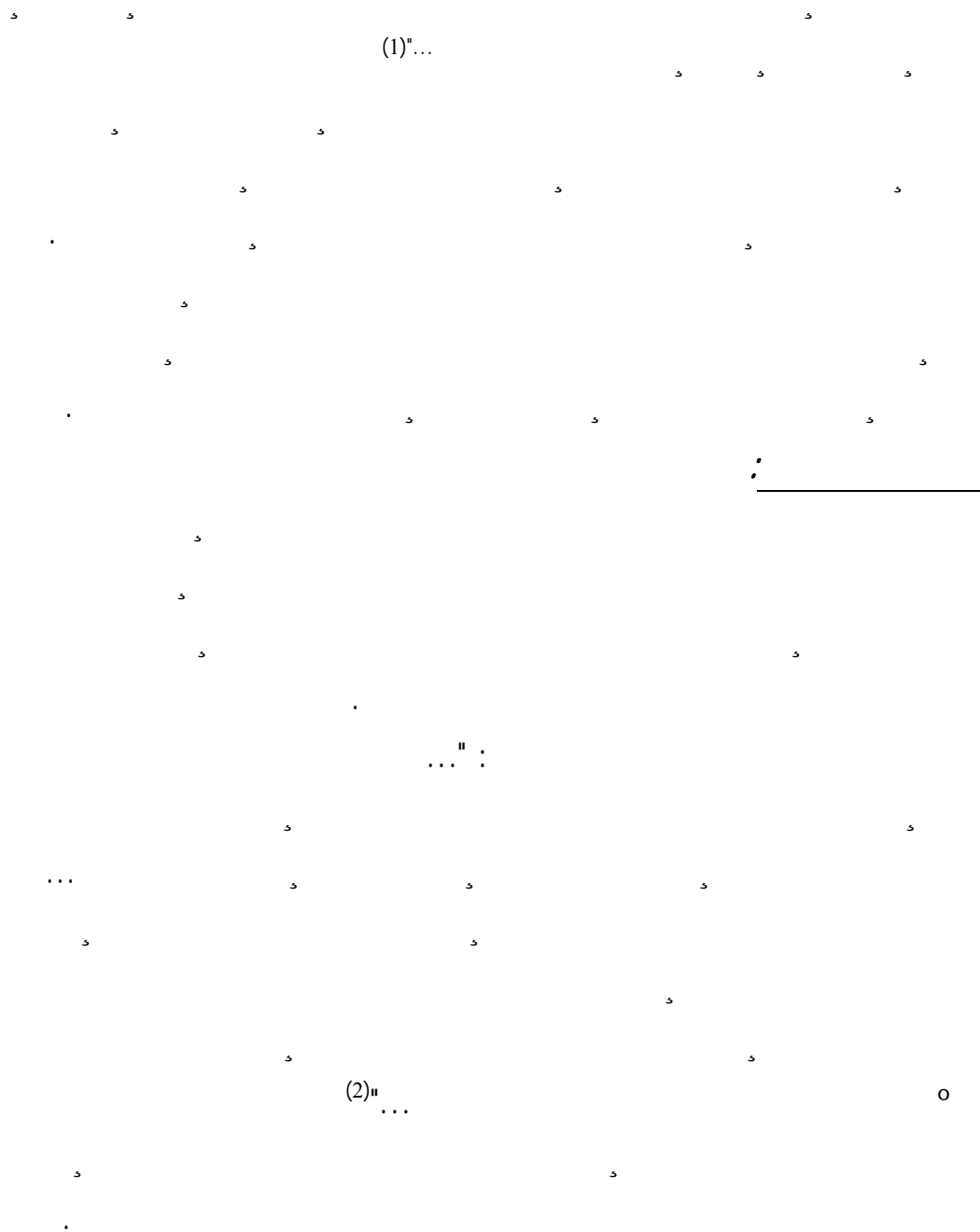
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.93: - (2)  
.166: - (3)  
.37: - (4)  
.187: - (1)



.140:      ,

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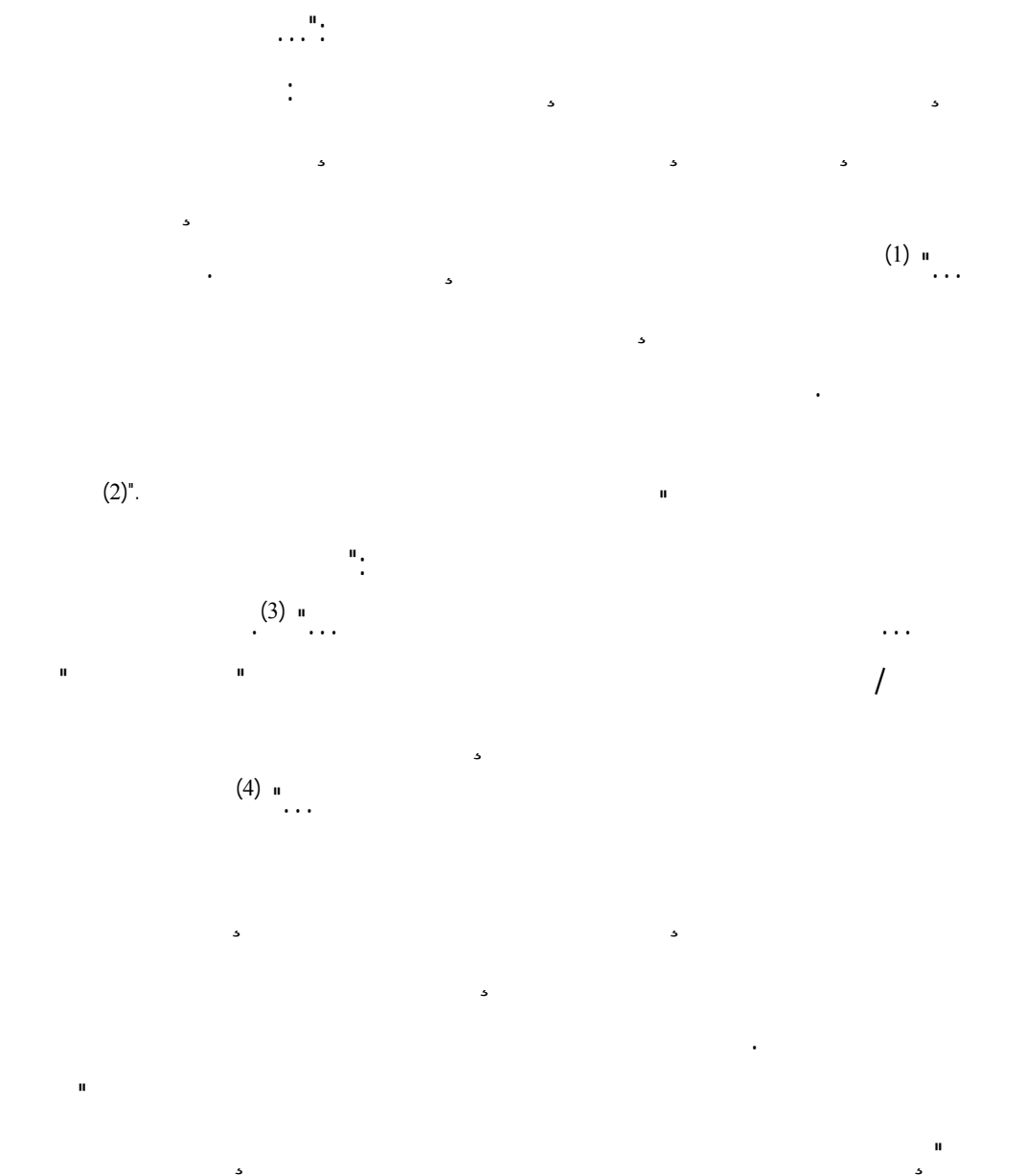
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.158:                      \_ (1)  
 .333:    1                      \_ (2)




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.339: د - (1)  
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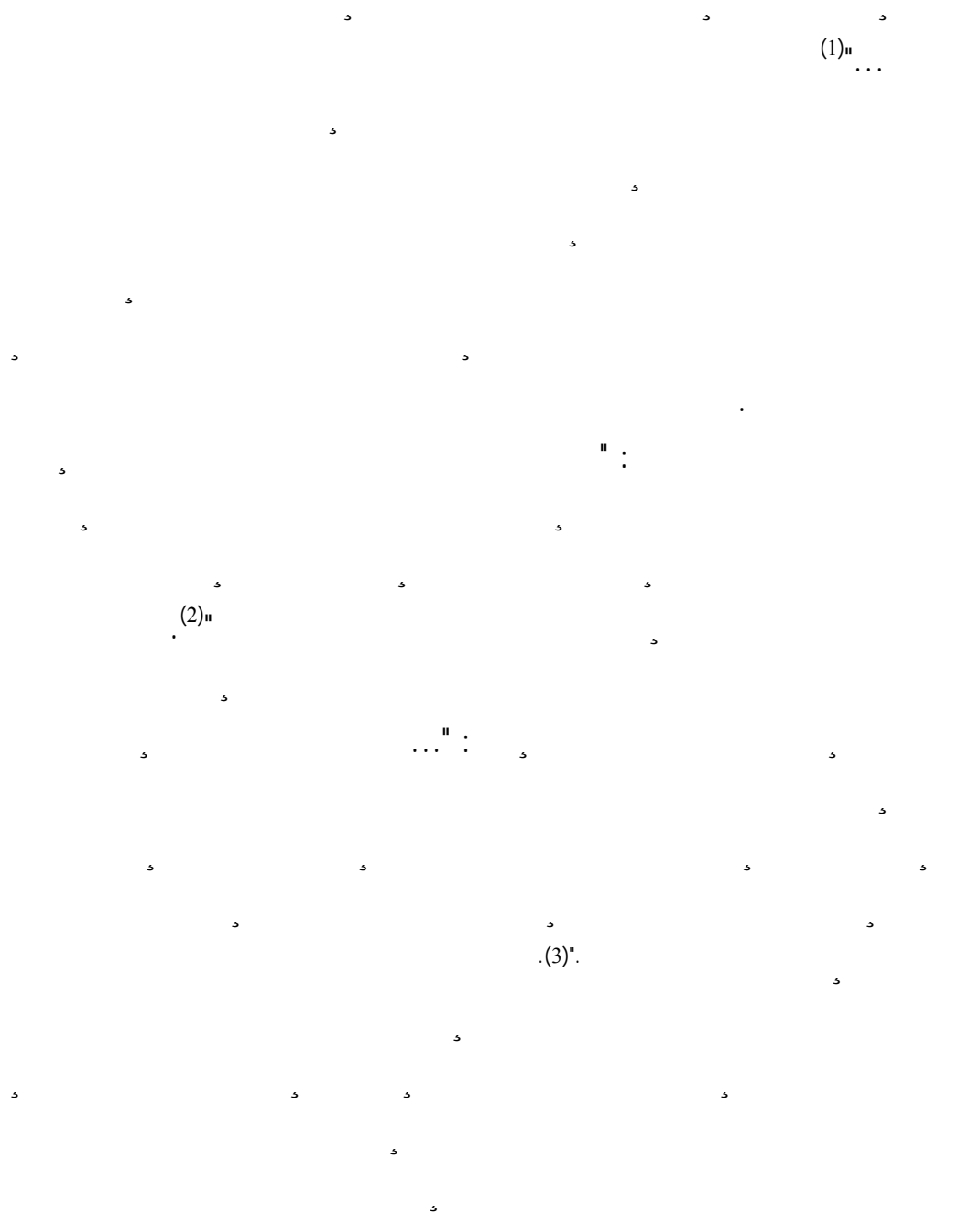
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.414: - (1)

.143: - (2)

.556: - (3)

.691: - (4)




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.642:      — (1)  
 .271:      — (2)  
 .180:      — (3)





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.76-69: 1 — (1)

.77 -76: 1 — (2)

.87-86: 1 — (3)

.64-63:   (1)  
         .93:   (2)  
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                     .222   (4)  
                                     .234:   (5)

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.287: — (1)

.257:                      - (2)

.209:                      - (3)

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.191:                - (1)

.160: , - (2)

.283: - (3)

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.103-102:        2                  - (3)



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- .85 : د - (1)
- .147 -146 -127 : د - (2)
- .180 - 158 : د - (3)
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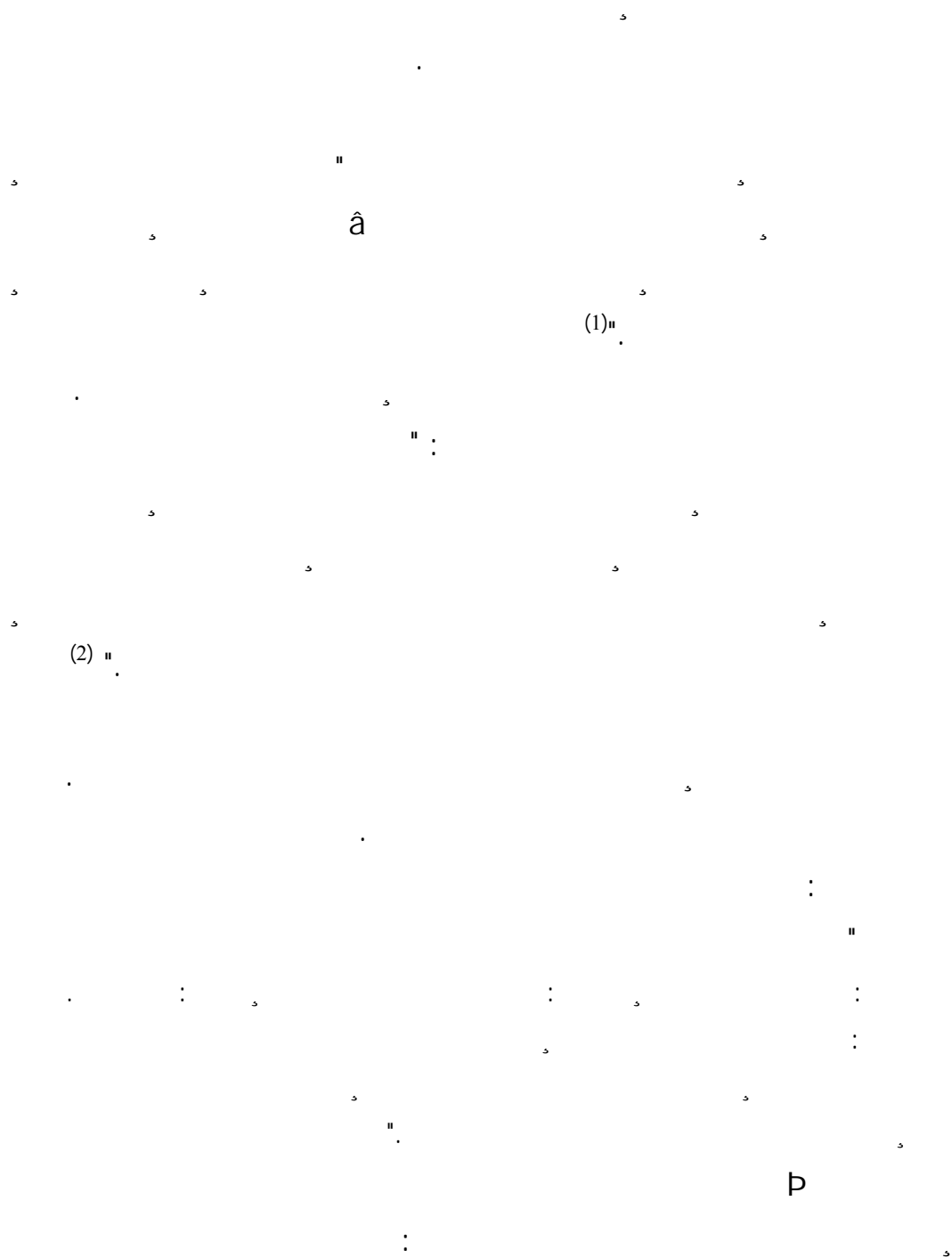
.62: - (2)

.44: - (3)

.85: - (4)

.90: - (5)

.89:                - (1)  
    .116:           - (2)  
    .119:           - (3)



.142:      - (1)

.143-142:      - (2)

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.184:      - (1)

.83:      - (2)

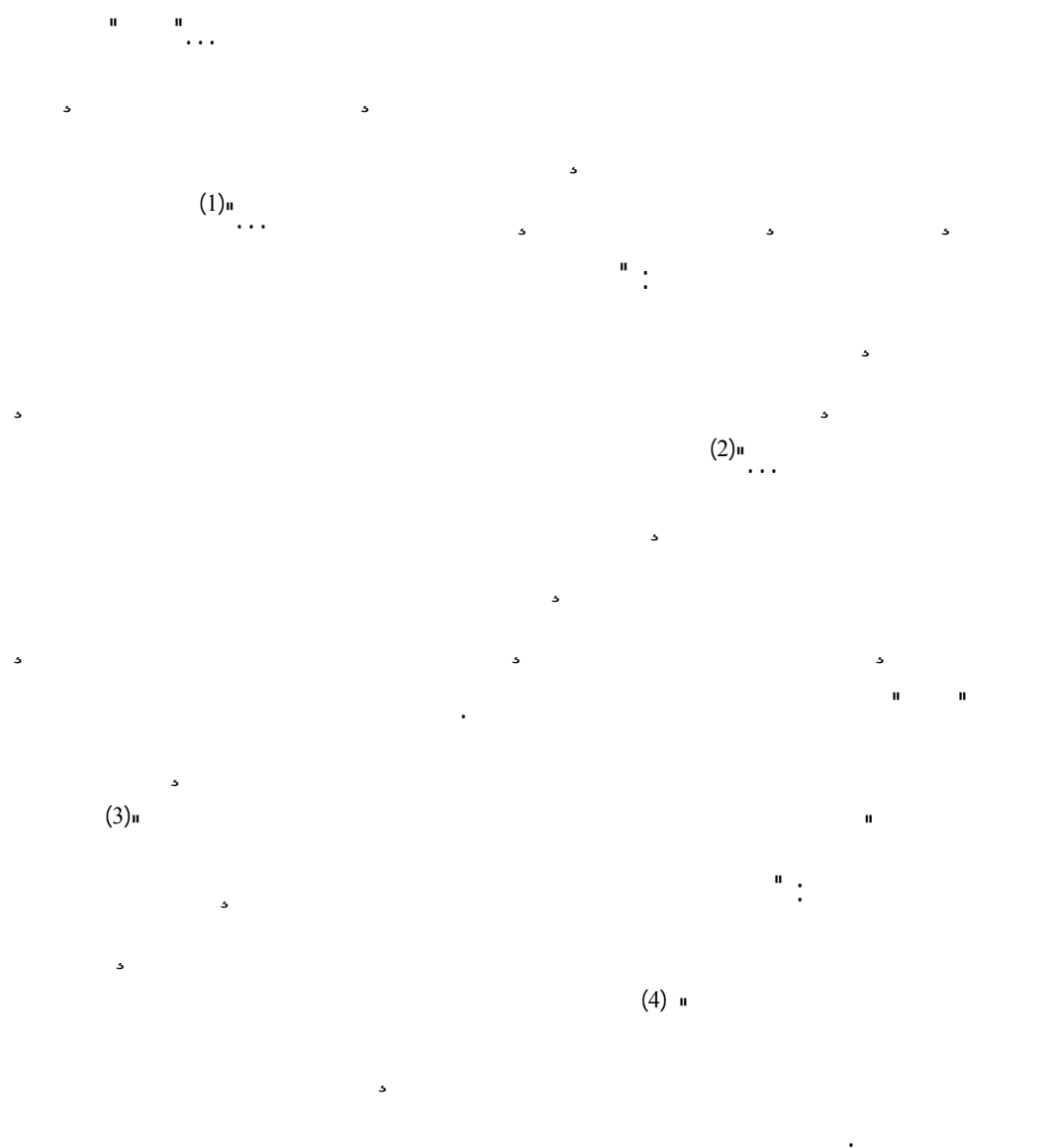
.121:      1      - (3)

.122:      1      - (4)



.183: 1 - (2)

.242: 1 - (1)




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.258: 1 - (1)  
 .259: 1 - (2)  
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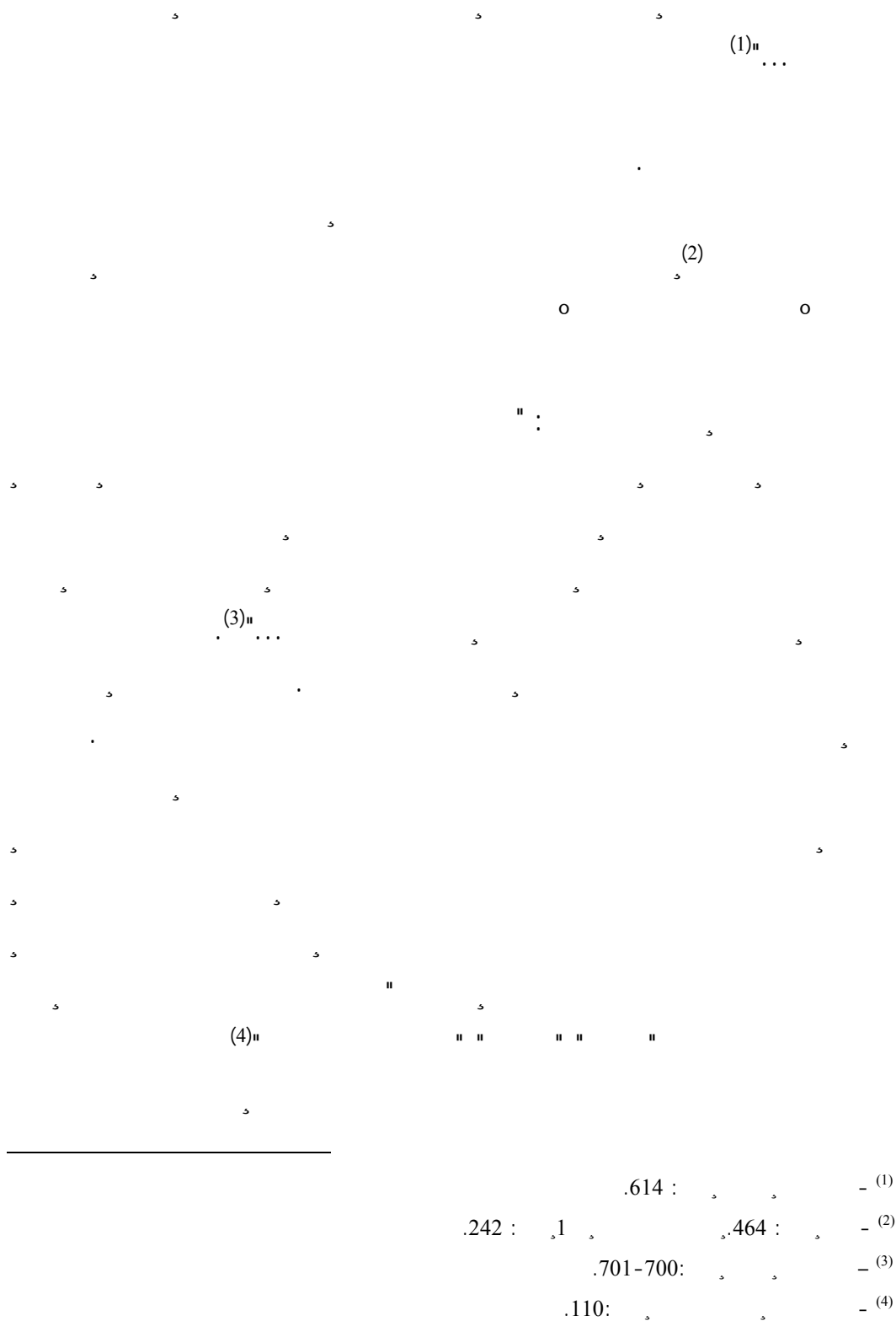
.246: 2 د - (1)

.84 د - (2)

.291 : د - (3)

.43 : د - (4)





48 :                      - (1)

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.231:                      – (5)

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$$.181: \quad (1)$$

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.71:                    - (3)

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.76:                    - (1)  
.141:                   - (2)  
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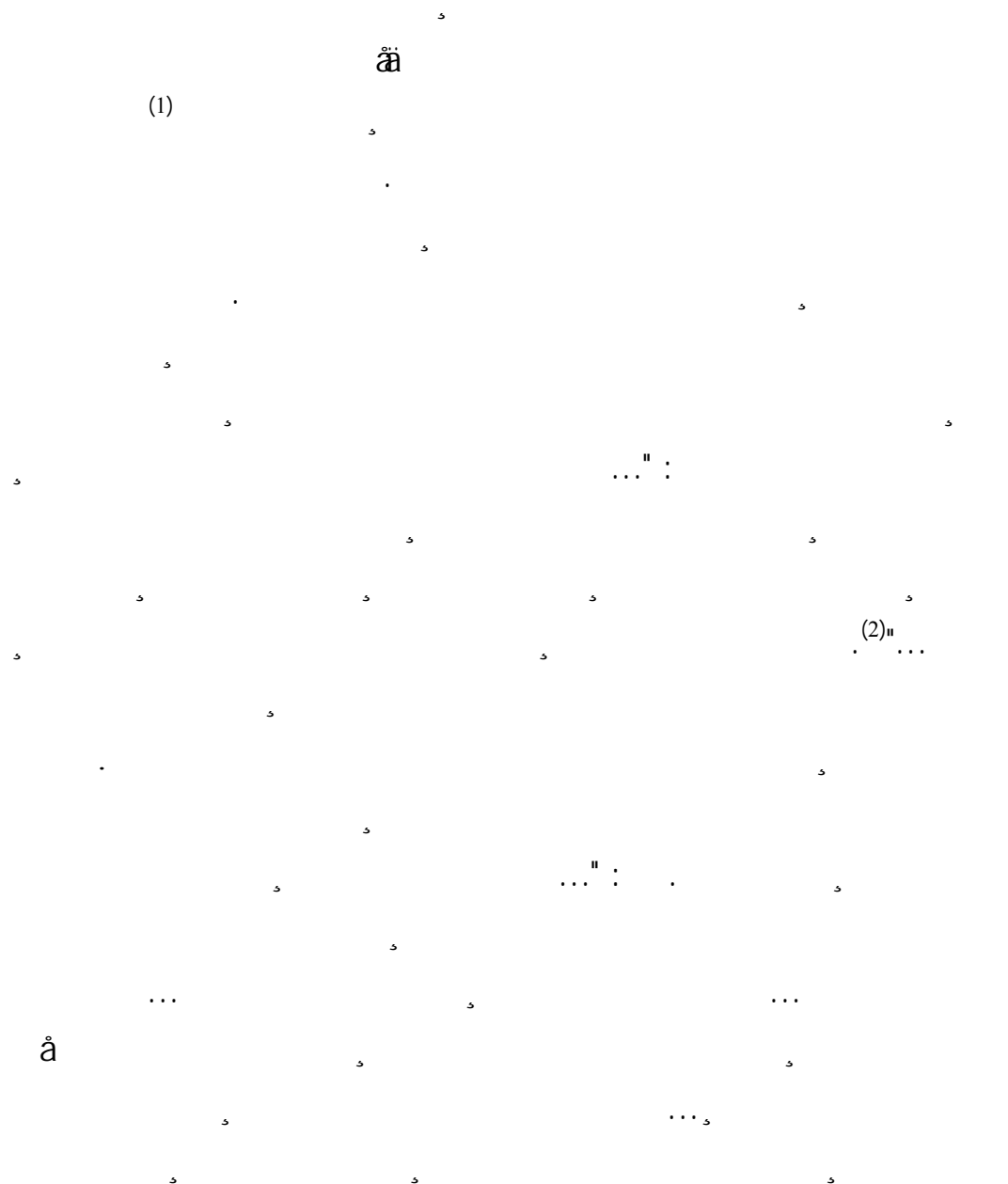
.197 د د - (1)

.194 : د - (2)

266 -265 : د - (3)

.184 : د - (4)





.304: \_ (1)  
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.239-238:                      - (1)

.174:                  ,                  - (2)

.231:                - (3)

Figure 1 displays four panels (1, 2, 3, 4) showing the spatial distribution of the number of individuals per quadrat (0-10) for the species *P. communis*, *P. maritima*, and *P. maritima*. Each panel includes a map of the study area with a grid of quadrats and a corresponding bar chart showing the frequency of individuals per quadrat.

Panel 1: *P. communis*, 1999. The map shows the distribution of individuals across the study area, with the bar chart showing the frequency of individuals per quadrat. The x-axis represents the number of individuals per quadrat (0-10), and the y-axis represents the frequency (number of quadrats).

Panel 2: *P. maritima*, 1999. The map shows the distribution of individuals across the study area, with the bar chart showing the frequency of individuals per quadrat. The x-axis represents the number of individuals per quadrat (0-10), and the y-axis represents the frequency (number of quadrats).

Panel 3: *P. maritima*, 2004. The map shows the distribution of individuals across the study area, with the bar chart showing the frequency of individuals per quadrat. The x-axis represents the number of individuals per quadrat (0-10), and the y-axis represents the frequency (number of quadrats).

Panel 4: *P. maritima*, 2004. The map shows the distribution of individuals across the study area, with the bar chart showing the frequency of individuals per quadrat. The x-axis represents the number of individuals per quadrat (0-10), and the y-axis represents the frequency (number of quadrats).

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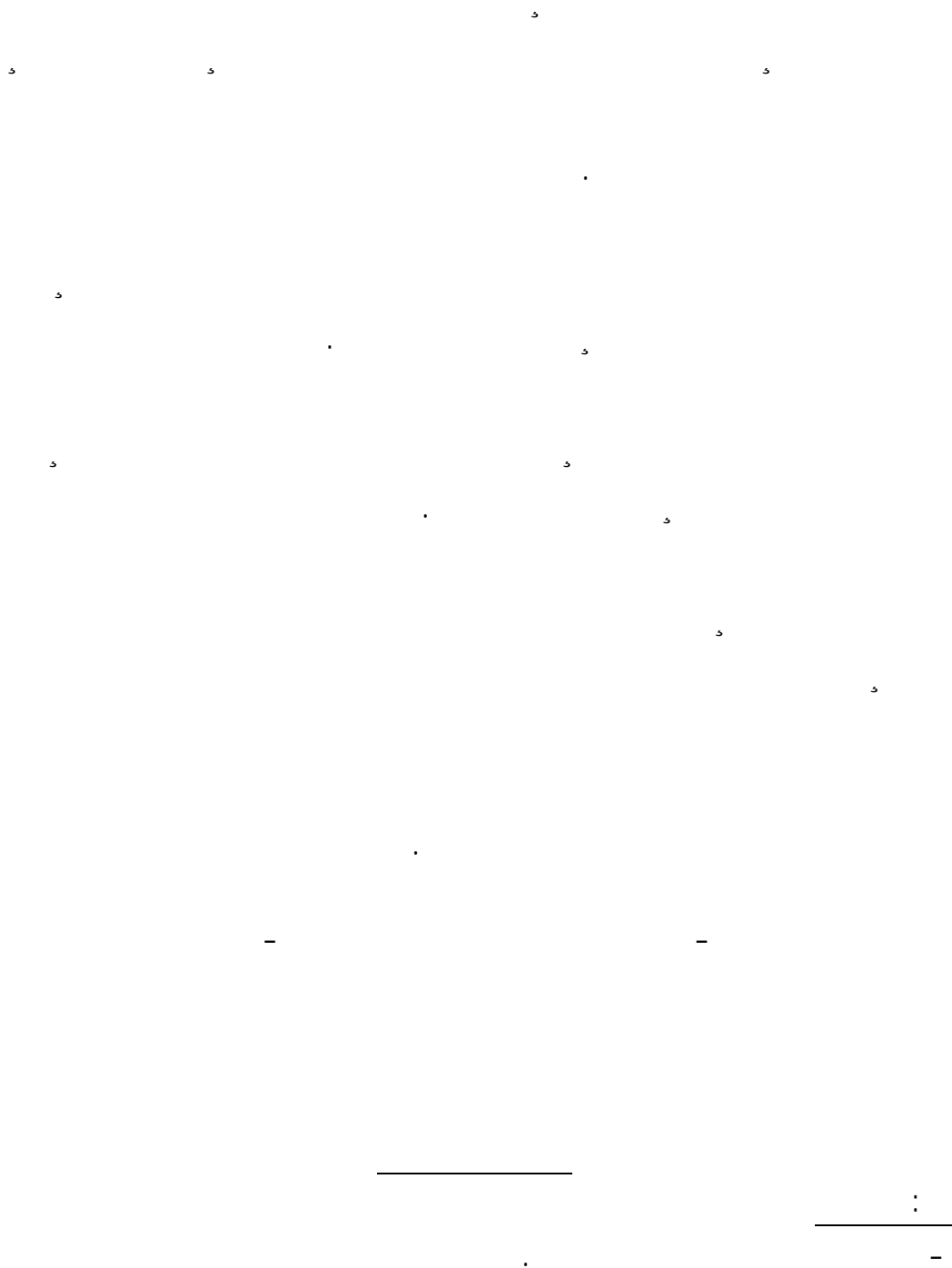
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